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THIRD QUARTER, 1986



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# THIRD QUARTER, 1986

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#### SYMBOLS

The following standard symbols are used in this publication:

.. figures not available

... figures not appropriate or not applicable

nil or zero

-- amount too small to be expressed

x confidential

f forecast

p preliminary

r revised

NES Not Elsewhere Specified

C Census of Canada

CMA Census Metropolitan Area

M thousand(s)

MM million(s)

MW.h megawatt hours

GW.h gigawatt hours

Note: Components may not add to total due to rounding.

#### PREFACE

The Alberta Statistical Review, Quarterly presents a comprehensive summary of social and economic information pertaining to the province of Alberta. The statistical tables and graphs provide both historical and current data at provincial and sub-provincial levels. Many tables also include comparisons between Canada and the provinces.

This edition is arranged into eleven subject areas supplemented by a glossary detailing definitions of terms and concepts. A brief narrative analysis is also included which highlights interesting trends occurring in the Alberta economy.

The statistics presented in this publication are compiled from a variety of sources including Statistics Canada, federal and provincial government departments and the Alberta Bureau of Statistics. Selected data are also available on ASIST (Alberta Statistical Information System), a computerized public data base maintained by the Alberta Bureau of Statistics. Access information is footnoted on the appropriate tables.

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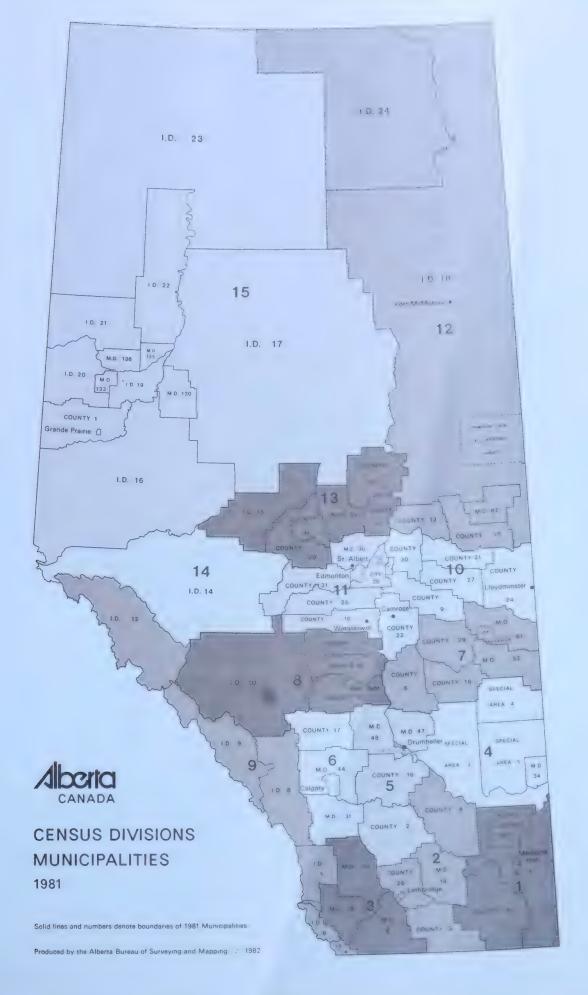
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SUMMARY AND HIGHLIGHTS

OF MAJOR ECONOMIC INDICATORS



#### HIGHLIGHTS

- -Preliminary estimates for 1985 indicate that Alberta's **Gross Domestic Product** in current dollars grew 7.5% over 1984 to \$61,953 million. In real terms (discounting the effects of inflation), this was an increase of 5.1%. During the previous year, a 1.7% increase was recorded.
- -Alberta's **population** as of July 1, 1986 was 2,385,200, up 6,200 from April 1, 1986. Following a net inflow of 2,300 during the first quarter of 1986, a net outflow of 2,000 was recorded in the second quarter. The shift was due in part to a net interprovincial out-migration of 3,000. The most frequent destinations of out-migrants was to British Columbia and Ontario.
- -Cumulative Alberta retail sales (unadjusted) for January to August, 1986 totalled \$9,204 million, up 6.9% over the same period in 1985. This compares to an increase of 8.1% for Canada. Alberta sales improved in all major business categories except for garages, men's clothing stores and household furniture stores. The greatest increases were registered in used car dealers (43.6%) and hardware stores (17.4%). Sales from motor vehicle dealerships (accounting for 23.7% of total sales) advanced 9.7% while department store sales increased 4.5%. In August, 1986, Alberta maintained the highest per capita sales at \$500. Ontario ranked second at \$493 and the national figure was \$467.
- -Alberta farm cash receipts during January to August totalled \$2,491 million, a gain of 1.3% over the same period a year ago. At \$1,099 million, crop receipts were down 11.4% and livestock and products receipts (\$1,154 million) decreased 3.4%.
- -Between September, 1985 and September, 1986, the rate of increase in the **Consumer Price Index** ranged from 1.1% in Charlottetown to 5.1% in Toronto. Edmonton and Calgary rates were 3.7% and 3.5%, respectively. Since February, 1986, gasoline prices have steadily declined: 24.9% in Edmonton, 27.9% in Calgary and 27.3% in Canada.
- -During the first two quarters of 1986, Alberta posted decreases in both exports and imports. Exports declined 1.7% and 22.6%, respectively, mainly confined to export reductions of fabricated materials and crude materials (includes crude petroleum, natural gas, coal and sulphur). Imports fell 11.2% and 16.8%, respectively. The merchandise trade surplus in the second quarter was \$1,558 million.
- -Between January and July, Alberta's **building permits** totalled \$1,059 million, an increase of 4.6% over the comparable 1985 period. At \$382 million, growth in residential permits was moderate at 1.9% while non-residential permits at \$677 million, were up 6.2%. The greatest increase was in the commercial sector at 66.3%.

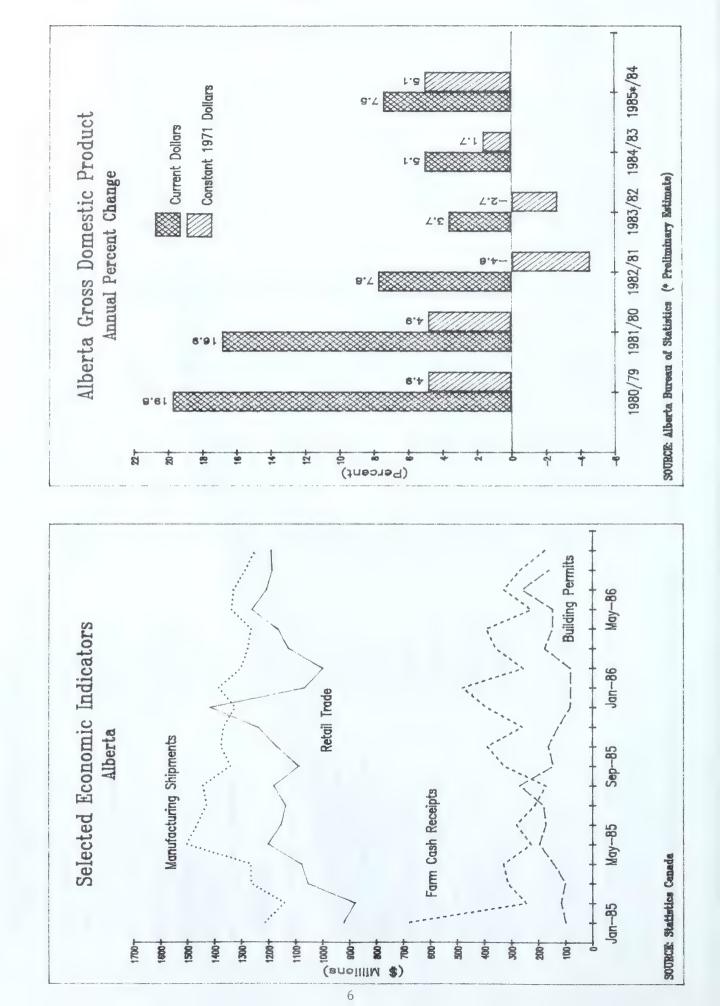
SUMMARY OF MAJOR ECONOMIC INDICATORS, ALBERTA, MONTHLY COMPARISONS

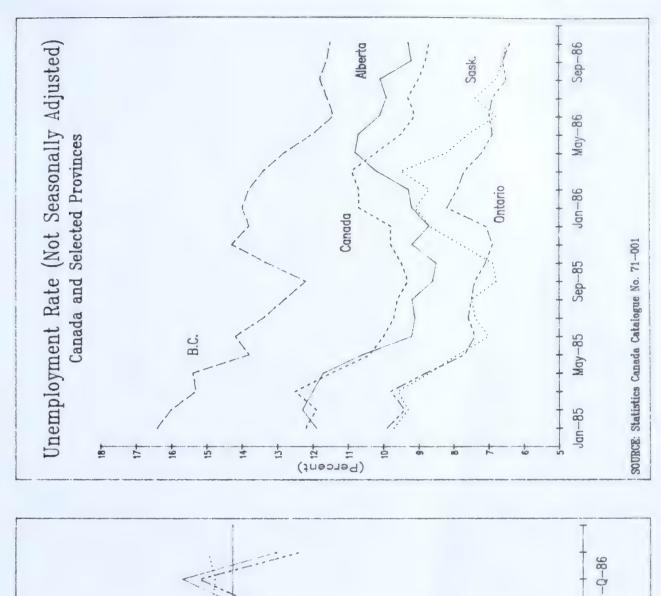
	UNITS	CURRENT MONTH/Q	CURRENT	PREVIOUS MONTH/Q	SAME PERIOD 1 YEAR AGO	PREVIOUS MONTH/Q	SAME PERIOD 1 YEAR AGO	TABLE NO.
						(PEPCENT	CHANGE)	
POPULATION	THOUSANDS	1-JUL-86	2,385	2,379	2,359	0.3	1.1	2
LABOUR FORCE (UNADJUSTED)	THOUSANDS	0CT-86	1,261	1,257	1,259	-0.3	0.2	48
EMPLOYMENT (UNADJUSTED)	THOUSANDS	OCT-16	1,144	1,142	1,152	0.2	-0.7	18
UNEMPLOYMENT (UNADJUSTED)	THOUSANDS	0CT-86	117	115	107	1.7	9.3	18
UNEMPLOYMENT RATE (UNADJUSTED)	PERCENT	OCT-86	б. б	9.2	8.5	:	:	<del>**</del> **********************************
PARTICIPATION RATE (UNADJUSTED)	PERCENT	OCT-86	71.4	71.1	72.2	:	:	8
AVERAGE WEEKLY EARNINGS INDUSTRIAL AGGREGATE	DOLLARS	AUG-86	448.96	448.09	449.87	0.2	-0.2	23
CPI, ALL-ITEMS, EDMONTON	1981=100	SEP-86	129.2	129.3	124.6	-0.1	3.7	30
CPI, ALL-ITEMS, CALGARY	1981=100	SEP-86	128.7	128.8	124.4	-0.1	3.5	30
NATURAL GAS PRODUCTION	MM CUBIC METRES	AUG-86	6.944	6,972	7,033	-0.4	-1.3	48
CRUDE OIL PRODUCTION	M CUBIC METRES	AUG-86	5,150	5, 160	4,922	-0.2	4.6	48
VALUE OF MANUFACTURING SHIPMENTS	\$ MILLIONS	AUG-86	1,251	1,286	1,444	-2.7	- 13.4	55
DWELLING STARTS (1)	UNITS	SEP-86	437	489	727	- 10.6	-39.9	6 1
DWELLING COMPLETIONS (1)	UNITS	SEP-86	465	599	598	-22.4	-22.2	62
VALUE OF BUILDING PERMITS	* WILLIONS	JUL -86	161	262	182	-38.5	-11.5	99
FARM CASH RECEIPTS	\$ MILLIONS	AUG-86	176	268	172	-34.3	2.3	72
RETAIL TRADE (UNADJUSTED)	\$ WILLIONS	AUG-86	1,192	1,186	1,183	0.5	0.8	77

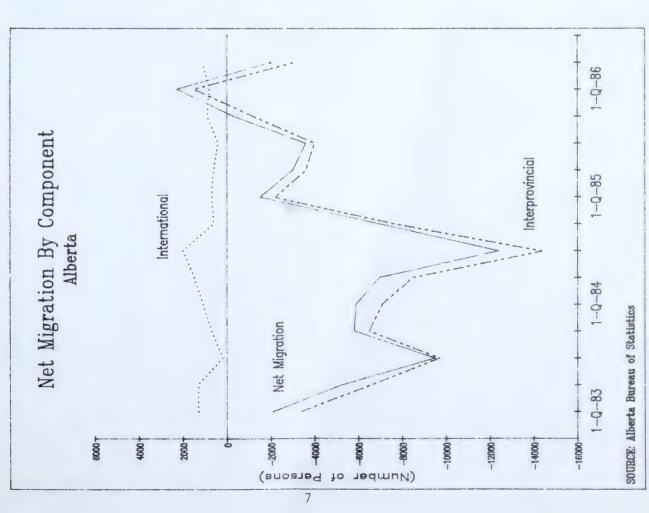
(1) CENTRES 10,000 POPULATION AND OVER

THOUSANDS   1986   2,385   2,357   2,350   1,2   0.0    -JUN		UNITS	CURRENT YEAR	CURRENT	PREVIOUS YEAR'S VALUE	2 YEARS PREVIOUS VALUE	CURRENT VALUE OVER PREVIOUS YEAR'S VALUE	PREVIOUS VALUE OVER 2 YEARS PREVIOUS VALUE	TABLE NO.
ATION (1-UM)         THOUSANDS         1986         2.385         2.357         2.350         1.2           REDRCE (1)         THOUSANDS         1985         1,249         1,254         1,249         -0.4           WRENT (1)         THOUSANDS         1985         1,249         1,254         1,249         -0.4           LOYMENT (1)         THOUSANDS         1985         1,26         140         134         -10.0           LOYMENT RATE (1)         PERCENT         1985         10.1         11.2         10.8         -10.0           CLPATION RATE (1)         PERCENT         1985         10.1         11.2         10.0         -10.0           ALLICANSE, EDMONTON (1)         1981-100         1985         124.2         120.0         117.2         3.2           ALLIEWA, CALGARY (1)         1981-100         1985         61.953         57.628         54.851         7.5           TEAM D PUBLIC         \$ MILLIONS         1985         61.953         57.628         54.851         7.5           OF BULLOING PERMITS         \$ MILLIONS         1985         61.944         5.210         11.71         2.5           OF BULLOING PERMITS         \$ MILLIONS         1985         6.044         5.2								CHANGE)	
R FORCE (1)         THOUSANDS         1985         1,249         1,254         1,249         -0.4         -0.4           VWENT (1)         THOUSANDS         1985         1,123         1,114         1,115         0.8         -0.4           LOYMENT (1)         THOUSANDS         1985         1,24         140         134         -10.0         4           CPATION RATE (1)         PERCENT         1985         10.1         11.2         10.8         -10.0         4           APLTA PERSONAL INCOME         DOLLARS         1984         15.376         14.702         14.231         4.6         3           ALL-ITEMS, CALGARY (1)         1981+100         1985         124.2         120.4         147.2         3.2         2           DOMESTIC PRODUCT         \$ MILLIONS         1985         61.953         57.628         54.851         7.5         2           SSMENT         OF MANUFACTURING         \$ MILLIONS         1986(f)         16.164         16.353         17.863         17.36         17.5         17.5           MENTS         OF MANUFACTURING         \$ MILLIONS         MILLIONS         11.824         10.710         9.531         10.4         17.5           MASEO         CONSTRUCTI	POPULATION (1-JUN)	THOUSANDS	1986	.38	2,357	2,350	1.2	0.3	2
OWMENT (1)         THOUSANDS         1985         1,128         1,114         1,115         0.8         -0.0           LOWMENT RATE (1)         THOUSANDS         1985         1,26         140         134         -10.0         4           COMMENT RATE (1)         PERCENT         1985         10.1         11.2         10.8         -10.0           CAPATION RATE (1)         PERCENT         1985         10.1         11.2         10.8         -10.0           ALL-ITEMS, EDMONTON (1)         1981=100         1984         15.376         14,702         14,231         4.6         -1.2           ALL-ITEMS, EDMONTON (1)         1981=100         1985         123.5         120.0         117.1         2.9         2.2           ALL-ITEMS, CALGARY (1)         1981=100         1986         16.164         16.579         17.1         2.9         2.9           SIMENTS         \$ MILLIONS         \$ MILLIONS         \$ MILLIONS         \$ MILLIONS         16.161         16.164         10.710         9.531         10.4         15.4           OF CONSTRUCTION WORK         \$ MILLIONS         \$ MILLIONS         \$ MILLIONS         11.824         10.710         9.531         10.4         10.4           OF CONSTRUCTION	LABOUR FORCE (1)	THOUSANDS	1985				4.0-	4.0	48
LOYMENT (1)         THOUSANDS         1985         126         140         134         -10.0           LOYMENT RATE (1)         PERCENT         1985         10.1         11.2         10.8         -10.0           CIPATION RATE (1)         PERCENT         1985         71.9         72.1         71.6         -10.0           APLITON RATE (1)         PERCENT         1984         15,376         14,702         14,231         4.6           ALL-ITEMS, CALGARY (1)         1981+100         1985         120.0         117.1         2.9         2.           ALL-ITEMS, CALGARY (1)         1981+100         1986 (1)         16,164         16,579         17.0         7.5         2.9           ARL-ITEMS, CALGARY (1)         1986 (1)         16,164         16,579         17.0         7.5         2.9           ARL-ITEMS, CALGARY (1)         1986 (1)         16,164         16,579         17.1         2.9         2.9           ARLA-ITEMS, CALGARY (1)         1986 (1)         16,164         16,579         17.1         2.9         2.9           ARAND PUBLIC         \$ MILLIONS         \$ MILLIONS         \$ MILLIONS         \$ MILLIONS         11,1824         10,710         9,531         10,41         10,710 <t< td=""><td>EMPLOYMENT (1)</td><td>THOUSANDS</td><td>98</td><td>1,123</td><td>1,114</td><td><del>-</del></td><td>0.8</td><td>-0.1</td><td>18</td></t<>	EMPLOYMENT (1)	THOUSANDS	98	1,123	1,114	<del>-</del>	0.8	-0.1	18
COMENT RATE (1)         PERCENT         1985         10.1         11.2         10.8            CIPATION RATE (1)         PERCENT         1985         71.9         72.1         71.6            APITA PERSONAL INCOME         DOLLARS         1984         15.376         14.702         14.231         4.6            ALL-ITEMS, EDMONTON (1)         1981=100         1985         123.5         120.0         117.2         3.2         2.2           ALL-ITEMS, CALGARY (1)         1981=100         1985         123.5         120.0         117.1         2.9         2.2           ALL-ITEMS, CALGARY (1)         1981=100         1985         61.953         57.628         54.851         7.5         2.2           ALL-ITEMS, CALGARY (1)         \$MILLIONS         MILLIONS         1986 (f)         16.164         16.579         15.361         -2.5         7.           OF MANUFACTURING         \$MILLIONS         \$MILLIONS         1986 (f)         11.824         10.710         9.531         10.4         15.2           ING COMPLETIONS (2)         UNITS         1985         6.044         5.210         13.266         16.0         16.0           ASSAR RECEIPTS         \$MILLIONS <t< td=""><td>UNEMPLOYMENT (1)</td><td>THOUSANDS</td><td>1985</td><td>126</td><td>140</td><td>134</td><td>- 10.0</td><td></td><td>18</td></t<>	UNEMPLOYMENT (1)	THOUSANDS	1985	126	140	134	- 10.0		18
CIPATION RATE (1)         PERCENT         1985         71.9         72.1         71.6            APITA PERSONAL INCOME         DOLLARS         1984         15,376         14,702         14,702         4.6         3.2           ALL-ITEMS, EDMONTON (1)         1981=100         1985         123.5         120.0         117.1         2.9         2.           ALL-ITEMS, CALGARY (1)         1981=100         1985         61.953         57.628         54.851         7.5         9.           DOMESTIC PRODUCT         \$ MILLIONS         1986(f)         16.164         16.579         15.361         7.5         5.           STMENT         \$ MILLIONS         1986(f)         16.141         14.823         13.863         8.9         6.           OF CONSTRUCTION WORK         \$ MILLIONS         1986 (f)         11.824         10.710         9.531         10.44         12.           ING COMPLETIONS (2)         UNITS         1985         6.044         5.210         13.256         -41.7         -53           OF BUILLONG PERMITS         \$ MILLIONS         1985         3.831         3.962         3.729         -3.3         6.           ANALLONS         \$ MILLIONS         \$ MILLIONS         1.758	UNEMPLOYMENT RATE (1)	PERCENT	98	10.1	11.2	10.8		:	48
ALL-ITEMS, EDMONTON (1)         1981=100         1985         12.3.5         120.4         14.702         3.2         2.3           ALL-ITEMS, EDMONTON (1)         1981=100         1985         123.5         120.0         117.1         2.9         2.           ALL-ITEMS, CALGARY (1)         1981=100         1985         123.5         120.0         177.1         2.9         2.           DOMESTIC PRODUCT         \$ MILLIONS         1986(f)         16.164         16.579         15.361         2.9         2.           STMENT         \$ MILLIONS         \$ MILLIONS         \$ MILLIONS         11.824         10.710         9.531         10.4         12.4           OF CONSTRUCTION WORK         \$ MILLIONS         11.824         10.710         9.531         10.4         12.4           HASED         UNITS         1986(f)         11.824         10.710         9.531         10.4         10.5           ING STARTS (2)         UNITS         1985         6.044         5.210         13.256         16.0         16.0           OF BUILLOING PERMITS         \$ MILLIONS         1985         1.798         1.386         1.871         20.3         6.           ASAH RECEIPTS         \$ MILLIONS         1985	PARTICIPATION HATE (1)	PERCENT	98	71.9	N	71.6		:	18
ALL-ITEMS, CALGARY (1)         1981=100         1985         124.2         120.4         117.2         3.2         2.3           ALL-ITEMS, CALGARY (1)         1981=100         1985         123.5         120.0         117.1         2.9         2.3           DOMESTIC PRODUCT         \$ MILLIONS         1986 (f)         16,164         16,579         57,628         54,851         7.5         5.           STMENT         STMENT         \$ MILLIONS         1986 (f)         16,141         14,823         13,863         8.9         6.           MENTS         OF CONSTRUCTION WORK         \$ MILLIONS         \$ MILLIONS         11,824         10,710         9.531         10.4         12.5           ING STARTS (2)         UNITS         1986 (f)         11,824         10,710         9.531         10.4         12.5           ING COMPLETIONS (2)         UNITS         1985         6.044         5.210         13.256         16.0         16.0           OF BUILDING PERMITS         \$ MILLIONS         \$ MILLIONS         3.3831         3.962         3.729         3.33         6.7366           ASSINGER         \$ MILLIONS         \$ MILLIONS         \$ MILLIONS         \$ MILLIONS         \$ MILLIONS         \$ MILLIONS         \$ MILL	PER CAPITA PERSONAL INCOME	DOLLARS	1984		14.702	4			22
LGARY (1) 1981=100 1985 123.5 120.0 117 1 2.9 2.9 2.0 200CT	CPI, ALL-ITEMS, EDMONTON (1)	1981=100	1985		120.4				30
\$ MILLIONS         1986 (f)         16,164         16,579         57,628         54,851         7.5         5           RING         \$ MILLIONS         1986 (f)         16,164         16,579         15,361         -2.5         7           ION WORK         \$ MILLIONS         1986 (f)         11,824         10,710         9,531         10 4         12           NS (2)         UNITS         1985         6,044         5,210         13,256         16.0         -60           NS (2)         UNITS         1985         5,473         9,383         20,366         -41.7         -53           PERMITS         \$ MILLIONS         1985         1,798         1,386         1,871         29.7         -25           \$ MILLIONS         1985         3,831         3,962         3,729         -3.3         6	CPI, ALL-ITEMS, CALGARY (1)	1981≂100	1985	ω.	120.0	117 1			30
## MILLIONS 1986(f) 16,164 16,579 15,361 -2.5 7.  ## MILLIONS 1986(f) 11,824 10,710 9,531 10.4 12.  ## MILLIONS 1985 6,044 5,210 13,256 16.0 -6.0  ## MILLIONS 1985 5,473 9,383 20,366 -41.7 -53  ## MILLIONS 1985 3,831 3,962 3,729 -3.3 6.	GROSS DOMESTIC PRODUCT	\$ MILLIONS	1985	1,95	57,628	. 85			39
\$ MILLIONS 1985 16,141 14,823 13,863 8.9 6.0  \$ MILLIONS 1986(f) 11,824 10,710 9,531 10.4 12  UNITS 1985 6,044 5,210 13,256 16.0 60  \$ MILLIONS 1985 5,473 9,383 20,366 -41.7 -53  \$ MILLIONS 1985 3,831 3,962 3,729 -3.3 6.	PRIVATE AND PUBLIC INVESTMENT	* WILLIONS	1986(f)	6,16	9	22	2		42
\$ MILLIONS 1986(f) 11,824 10,710 9,531 10.4 12  UNITS 1985 6,044 5,210 13,256 16.0 -60  \$ MILLIONS 1985 1,798 1,386 1,871 29.7 -53  \$ MILLIONS 1985 3,831 3,962 3,729 -3.3 6.	VALUE OF MANUFACTURING SHIPMENTS	\$ MILLIONS	1985	16,141	. 82	e,			55
UNITS         1985         6,044         5,210         13,256         16.0         -60           UNITS         1985         5,473         9,383         20,366         -41.7         -53           \$ MILLIONS         1985         1,798         1,386         1,871         29.7         -55.           \$ MILLIONS         1985         3,831         3,962         3,729         -3.3         6.	VALUE OF CONSTRUCTION WORK PURCHASED		1986(f)	11,824	10,710	.53		2	57
S \$ MILLIONS 1985 5,473 9,383 20,366 -41.7 -53 \$ MILLIONS 1985 1,798 1,386 1,871 29.7 .25. \$ MILLIONS 1985 3,831 3,962 3,729 -3.3 6.	DWELLING STARTS (2)	UNITS	1985	6,044		(1)			6 1
LDING PERMITS	DWELLING COMPLETIONS (2)	UNITS	98	.47	.38	20,366		5	0.2
CEIPTS \$ MILLIONS 1985 3,831 3,962 3,729 -3.3 6.	VALUE OF BUILDING PERMITS		1985		1,386	1,871		25.	99
9 HTT TONIC 400E 40 E0 1 41 E0 2 14 20 H	FARM CASH RECEIPTS	\$ MILLIONS	80	3,831	3,962	3,729	. 3°.		72
1000 - 10	RETAIL TRADE	\$ MILLIONS	1985	13,524	11.833	11,304	14.3	1	77

(1) ANNUAL AVERAGE (2) CENTRES 10,000 POPULATION AND OVER







PEOPLE



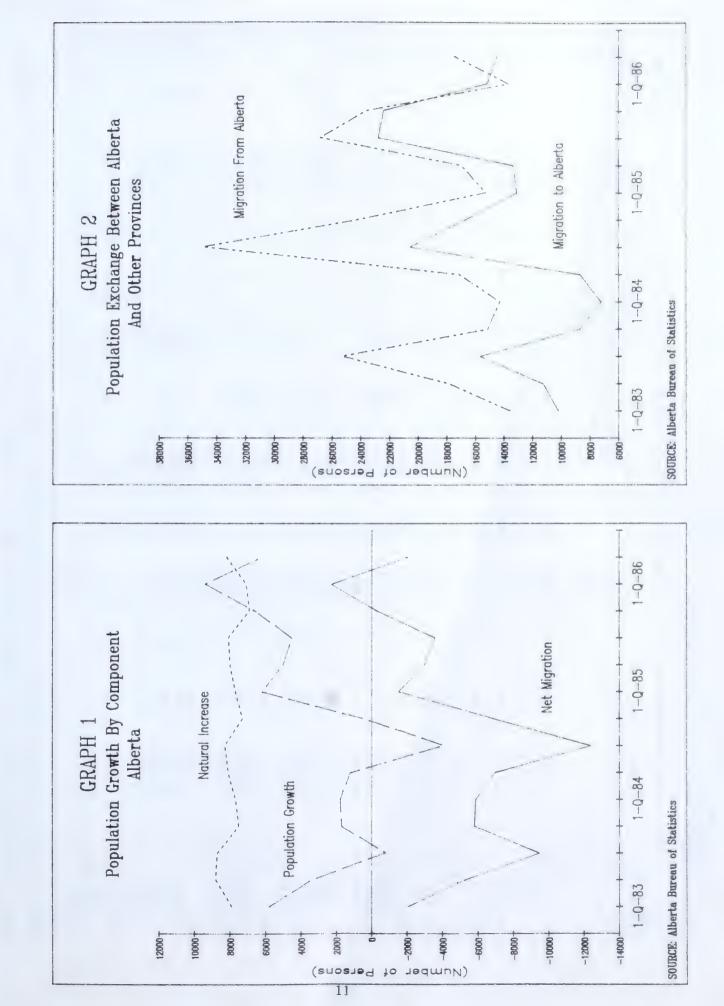


TABLE 1 ESTIMATED PUPULATION OF CANADA, BY PROVINCE, 1976-1986

1976 (C)   22,993   558   118   829   677   6,234   8,365   1,022   921   1,838   2,467   22   1977   1988   1,912   2,467   22   24,022   23,133   24,042	YEAR (1)/ QUARTER	CANADA	NFLD.	P.E.I.	S. S.	N . B .	QUE.	ONT	MAN	SASK	ALTA.*	B.C.	YUKON	F. Z
(C) 22,993 558 118 829 677 6,234 8,265 1,022 921 1,838 2,467 2,297 2,293 550 119 833 684 6,284 8,363 1,027 935 1,912 2,499 2,22 1,22 842 6,284 8,363 1,027 935 1,912 2,499 2,2 2 1,2 2,4,22 566 123 845 6,286 8,570 1,025 958 2,944 1,981 2,542 2,2 2,2 2,2 2,2 2,2 2,2 2,2 2,2 2,2 2								(THOUSANDS						
C) 12.273 560 119 833 684 6.382 8.440 1.032 944 1.981 2.542 2.24 1.381 2.347 564 1.381 2.542 2.24 1.381 2.347 564 1.22 842 692 6.399 8.501 1.025 959 2.142 2.666 2.589 2.2 1.381 2.4.042 1.381 2.4.042 568 1.23 845 6.95 6.386 6.350 1.025 959 2.142 2.666 2.28 2.24 1.381 2.4.042 1.381 2		2,99	558	118	2	677	, 23	,26	.02	N	. 83	, 46	22	43
23,517 562 121 838 683 6.302 8.440 1.032 944 1.981 2.542 2.589 2.747 564 122 842 6.95 6.339 8.501 1.028 951 2.065 2.589 22 1.242 2.666 123 845 6.95 6.386 8.570 1.025 959 2.142 2.666 22 1.248 2.24.542 568 123 845 6.95 6.489 8.751 1.028 951 2.055 2.739 2.744 2.744 2.459 1.24 1.24 852 1.028 1.039	1977	3,27	560	÷	C	00	, 28	35	,02	m	16	, 49		43
(c)	1978	3,51	562		3	00	. 30	44	.03	4	.98	.54		44
(C) 24.042 566 123 845 695 6.386 8.570 1.025 959 2.142 2.666 22  VAN 24.632 569 123 850 699 6.480 8.716 1.035 978 2.291 2.791 24  APR 24.632 569 123 850 699 6.480 8.716 1.035 978 2.291 2.791 24  APR 24.632 569 123 850 699 6.480 8.716 1.035 978 2.291 2.796 24  JUL 24.635 570 123 850 699 6.480 8.716 1.035 978 2.291 2.791 2.40  APR 24.885 570 123 850 699 6.480 8.716 1.035 978 2.291 2.795 2.40  APR 24.885 570 123 850 699 6.480 8.726 1.036 978 2.292 2.795 2.40  APR 24.885 571 124 856 7.00 6.482 8.726 1.036 985 2.391 2.795 2.40  JUL 24.965 576 125 886 770 6.510 8.855 1.036 985 2.391 2.803 2.803  APR 24.985 576 124 856 770 6.510 8.855 1.036 985 2.391 2.803 2.803  APR 24.985 576 124 856 770 6.510 8.855 1.036 985 2.391 2.803 2.803  APR 25.021 578 125 866 770 6.518 8.855 1.035 995 2.347 2.803  APR 25.021 578 125 886 770 6.518 8.855 1.035 1.035 2.391 2.803  APR 25.021 578 579 126 870 770 6.518 8.855 1.035 1.001 2.348 2.803  APR 25.021 578 590 126 870 770 6.518 8.855 1.035 1.001 2.348 2.803  APR 25.021 578 590 126 870 770 6.528 8.991 1.001 2.348 2.803  APR 25.021 581 128 880 770 6.510 1.005 1.015 2.347 2.885  APR 25.039 581 128 883 720 6.510 1.007 1.007 2.350 2.803  APR 25.390 581 128 883 720 6.510 1.007 1.007 2.350 2.803  APR 25.390 581 128 883 720 6.510 1.007 1.007 2.350 2.803  APR 25.501 581 128 883 720 6.510 1.007 1.007 2.350 2.803  APR 25.501 581 128 883 720 6.510 9.140 1.077 1.008 2.399 2.901 2.901  APR 25.501 581 128 883 720 6.510 9.140 1.077 1.008 2.399 2.901 2.901  APR 25.501 581 128 883 720 6.510 9.140 1.077 1.008 2.399 2.901 2.901  APR 25.501 581 128 883 720 6.510 9.140 1.077 1.008 2.399 2.901	1979	3,74	564	122	4	0	, 33	. 50	.02	S	0.05	00	22	44
(C) 24.342 568 123 847 696 6.480 8.716 1.035 978 2.231 2.734 2.3  ANN 24.532 569 123 852 699 6.480 8.716 1.035 978 2.291 2.776 2.4  OUL (P) 24.532 569 123 852 699 6.480 8.716 1.035 978 2.291 2.776 2.4  OUL (P) 24.535 572 123 852 699 6.480 8.754 1.036 978 2.291 2.776 2.4  OUL (P) 24.535 574 124 856 7.70 6.485 8.754 1.036 986 2.332 2.795 2.795  OUL (P) 25.551 853 125 853 700 6.486 8.754 1.036 986 2.332 2.795 2.795 2.795 2.795 2.795 2.795 2.795 2.4  OUL (P) 25.551 858 123 852 699 6.480 8.754 1.036 986 2.332 2.795	1980	4,04	566	123	4	0	.38	,57	,02	LO	14	.66		45
JAN         24,632         569         123         850         6,480         8,716         1,035         978         2,319         2,776         24           ADR         24,512         567         123         850         6,481         8,725         1,035         978         2,291         2,776         24           JUL         24,579         568         123         850         697         6,482         1,035         978         2,291         2,776         24           JOL         24,566         570         123         855         700         6,482         8,725         1,036         986         2,331         2,776         2,44	981 (	4,34	568	CV	4	9	,43	,62	.02	9	, 23	,74		46
-UAN 24,512 567 123 850 697 6,461 8,672 1,030 975 2,291 2,776 24  -UAN 24,575 568 123 850 697 6,461 8,672 1,030 975 2,291 2,776 24  -UAN 24,575 570 123 855 702 6,486 8,754 1,040 985 2,337 2,803 23  -UAN 24,885 576 124 862 702 6,486 8,754 1,040 986 2,322 2,995 2,347  -UAN 24,895 576 124 862 702 6,486 8,754 1,040 986 2,321 2,803 23  -UAN 24,895 576 125 863 709 6,510 8,825 1,048 994 2,347 2,824 2,347 2,496 575 1,24 863 709 6,512 8,834 1,043 998 2,344 2,844 2,845 2,905 6,510 8,825 1,065 1,005 2,347 2,844 2,845 2,944 2,94	1007		200	123	Ľ	669	4	7 1	03	1	3.4	7.9	24	
24,579         568         123         851         698         6,471         8,698         1,033         978         2,306         2,784         24           OUL         24,723         572         123         855         700         6,482         1,036         978         2,302         2,785         24           OUL         24,723         574         124         862         706         6,486         8,725         1,046         994         2,347         2,805         23           ADR         24,783         574         124         862         706         6,510         8,825         1,043         984         2,347         2,805         23           ADR         24,783         574         124         862         706         6,510         8,825         1,043         984         2,347         2,805         23           ADR         24,905         576         125         863         710         6,518         8,805         1,043         995         2,347         2,805         23           ADR         24,905         577         125         866         710         6,548         8,937         1,046         995         2,347         2	300		567	123	) I	697	.46	.67	03.	. 1	. 29	.77	24	
LAND         25,05         570         123         853         700         6,482         8,754         1,036         980         2,322         2,795         24           LOCT         24,723         572         123         856         702         6,486         8,754         1,040         985         2,331         2,785         24           LOCT         24,885         576         124         866         706         6,502         8,875         1,049         986         2,347         2,883         2,388         2,388         2,388         2,388         2,388         2,388         2,388         2,389         2,388         2,388         2,389         2,388         2,389         2,388         2,388         2,389         2,388         2,388         2,388         2,388         2,388         2,388         2,389         2,388 <t< td=""><td>1-APR</td><td></td><td>568</td><td></td><td>5</td><td>698</td><td>.47</td><td>, 69</td><td>.03</td><td>7</td><td>, 30</td><td>, 78</td><td>24</td><td>47</td></t<>	1-APR		568		5	698	.47	, 69	.03	7	, 30	, 78	24	47
DOCT  24, 885 576 124 865 702 6,486 8,754 1,040 985 2,331 2,803 2,3 2,3 3,4 2,803 2,3 4,905 1,048 994 2,347 2,821 2,823 2,048 24,805 574 124 865 706 6,502 8,807 1,043 998 2,344 2,815 2,803 2,366 2,347 2,815 2,815 2,815 2,814 2,815 2,814 2,815 2,814 2,815 2,814 2,815 2,814 2,815 2,814 2,815 2,814 2,815 2,814 2,815 2,028 2,027 1,043 998 2,347 2,814 2,815 2,814 2,814 2,815 2,814 2,815 2,027 2,027 2,037	1-JUL		570		IJ	700	. 48	.72	, 03	00 (	. 32	. 79	24	
JAN         24.885         576         124         862         708         6,510         8.825         1.048         994         2.347         2.821         2.281           APR         24.885         574         124         868         704         6,433         8.783         1.043         994         2.344         2.818         2.3           JUL         24.905         575         124         866         700         6,512         8.834         1.046         991         2.344         2.818         2.3           OCT         24.904         577         125         863         710         6,518         8.865         1.046         999         2.344         2.815         2.3           JAN         25.021         578         126         877         715         6,548         8.952         1.050         2.346         2.854         2.3           JUL         55.02         873         1.059         1.057         1.053         1.043         2.346         2.856         2.346         2.885         2.3         2.346         2.885         2.3         2.346         2.885         2.3         2.346         2.885         2.3         2.3         2.3         2.3<	1-0CT		572		FU.	702	, 48	, 75	.04	00		. 80	23	
JAN         24,783         574         124         858         704         6,493         8 783         1,043         988         2,338         2,808         23           JUL         24,839         576         124         860         706         6,512         8,807         1,046         991         2,344         2,815         23           JUL         24,964         577         125         866         710         6,518         8,865         1,052         999         2,344         2,815         23           JAN         25,021         578         126         871         715         6,546         8,942         1,059         1,007         2,346         2,835         2,347         2,815         23           JUL         25,021         579         126         871         715         6,536         8,932         1,057         1,001         2,346         2,835         23           JUL         25,028         879         1,069         1,071         1,073         1,012         2,347         2,869         23           JUL         25,264         579         126         875         716         6,558         8,991         1,007         2,347	1983	8.	576	124	0	708	,51	.82	,04	0	34	.82	22	49
APR 24,839 575 124 860 706 6,502 8,807 1,046 991 2,344 2,815 23  -UUL 24,905 576 125 866 770 6,512 8,805 1,052 999 2,346 2,815 23  -UUL 24,905 576 126 871 715 6,512 8,805 1,052 999 2,346 2,815 23  -ULL 25,024 579 126 871 715 6,526 8,895 1,057 1,005 2,350 2,858 22  -ULL 25,029 579 126 870 713 6,536 8,995 1,007 2,350 2,859 2,346 2,891 2,340 2,350 2,861 2,350 2,361 1,28 880 720 6,584 9,022 1,066 1,017 2,354 2,887 2,390 2,446 581 128 883 720 6,594 1,077 1,078 2,359 2,370 2,887 2,397 2,901 2,5551 580 128 883 720 6,610 9,140 1,075 1,020 2,370 2,385 2,391 2,001 (p)	1-UAN	4,7	574	12	S	704	,49	. 78	.04	00	, 33	.80	23	4 6
-UUL (P)  24,905 576 125 863 709 6,512 8,834 1,049 995 2,347 2,324 2,334	1-APR	4,8	575	12	9	706	. 550	80	,04	0 0	, 34 4 (	000	233	24 4
25, 124 579 126 871 715 6.545 8.942 1.059 1.007 2.350 2.858 22  JAN 25, 024 579 126 877 713 6.526 8.922 1.057 1.005 2.350 2.851 22  JUL (P) 25, 214 579 126 877 713 6.545 8.922 1.057 1.005 2.350 2.851 22  JAN 25, 028 579 126 870 713 6.536 8.922 1.057 1.005 2.350 2.851 22  JAN 25, 209 581 127 880 720 6.583 9.064 1.071 1.018 2.357 2.885 23  JAN 25, 264 579 127 877 718 6.564 9.022 1.066 1.015 2.347 2.875 23  JAN 25, 264 579 127 877 718 6.564 9.022 1.066 1.015 2.347 2.875 23  JAN 25, 264 581 128 882 720 6.586 9.010 1.073 1.018 2.359 2.887 23  JAN 25, 501 581 128 883 720 6.610 9.140 1.075 1.020 2.370 2.898 23  JAN 25, 551 580 128 883 721 6.619 9.164 1.077 1.020 2.379 2.898 23	1-JUL	4 < 0 0	576	2 0	S C	710	ب	χ χ χ	. C	D 0	, 4 4 C	8 6	23	4 4
LAN         25,124         579         126         871         715         6,545         8,942         1,059         1,007         2,350         2,858         22           APR         25,021         578         126         876         712         6,526         8,895         1,054         1,001         2,348         2,843         22           APR         25,078         579         126         870         715         6,536         8,992         1,057         1,057         2,348         2,843         22           OUT         25,145         580         126         870         716         6,536         8,991         1,005         2,351         2,860         23           OUT         25,209         581         127         875         716         6,583         9,064         1,071         1,018         2,357         2,869         23           JUN         25,264         579         127         880         720         6,583         9,064         1,071         2,357         2,889         23           JUN         25,340         581         128         880         720         6,584         9,075         1,071         1,073         1,018	120-1	ก ร่	n	7	)	2	)	0	)	)	)	)	1	
-JAN   25,021   578   125   868   712   6,526   8,895   1,054   1,001   2,348   2,843   22	1984	25,124	579	12	7	que	, 54	,94	.05	00.	35	. 85		200
Tark	1-UAN	25,021	578	12	9	apren .	, 52	80	.05	00.	, 34	4 1		200
1-JUL 25,145 580 126 872 715 6,549 8,953 1,060 1,008 2,351 2,860 23 1,000 25 1,000 25,209 579 127 875 716 6,558 8,991 1,063 1,012 2,347 2,869 23 1,000 1,008 2,357 2,869 23 1,000 25,264 579 127 880 720 6,583 9,064 1,071 1,018 2,357 2,885 23 1,04N 25,264 579 127 877 718 6,564 9,022 1,066 1,015 2,347 2,875 23 1,04N 25,319 580 127 877 719 6,574 9,046 1,069 1,017 2,354 2,887 23 1,04N 25,346 581 128 882 720 6,586 9,075 1,071 1,018 2,363 2,893 23 1,04N 1,073 1,018 2,363 2,893 23 1,04N 1,073 1,018 2,363 2,898 23 1,04N 1,075 1,020 2,370 2,898 23 1,001 (p) 25,551 580 128 883 721 6,619 9,164 1,077 1,020 2,379 2,901 23 1,001	1-APR	25,078	579	12	7	4-	, 53	, 92	.05	00	33	, 80,		200
985 1-JAN 25,264 579 127 880 720 6,583 9,064 1,071 1,018 2,357 2,885 23 1-JAN 25,264 579 127 877 718 6,564 9,022 1,066 1,015 2,347 2,875 23 1-JUL 25,319 580 127 879 719 6,574 9,046 1,069 1,017 2,354 2,881 23 1-JUL 25,380 581 128 880 720 6,586 9,075 1,071 1,018 2,359 2,887 23 1-JUL 25,446 581 128 883 720 6,610 9,140 1,073 1,018 2,363 2,893 23 1-JAN 25,501 580 128 883 721 6,619 9,164 1,077 1,020 2,370 2,898 23 1-JUL (p) 25,551 580 128 883 721 6,619 9,164 1,077 1,020 2,379 2,901 23 1-JUL (p) 25,551 580 128 883 721 6,619 9,164 1,077 1,020 2,379 2,901	1-JUL 1-OCT	25, 145 25, 209	580	5 5	7	<del></del>	.55		,06	0.0	34	86		200
1-JAN 25,264 579 127 877 718 6,564 9,022 1,066 1,015 2,347 2,875 23 1-JAN 25,364 579 127 877 718 6,564 9,022 1,066 1,017 2,354 2,881 23 1-JUL 25,319 580 127 879 719 6,574 9,046 1,069 1,017 2,354 2,881 23 1-JUL 25,380 581 128 882 719 6,599 9,110 1,073 1,018 2,359 2,887 23 1-JUL (p) 25,501 581 128 883 720 6,610 9,140 1,075 1,020 2,370 2,898 23 1-JUL (p) 25,551 580 128 883 721 6,619 9,164 1,077 1,020 2,379 2,901 23 1-JUL (p) 25,551 580 128 883 721 6,619 9,164 1,077 1,020 2,379 2,301 23 1-JUL (p)	Ø	C	R.	12	00	0	57.	90.	.07	0	35	88		
1-APR 25,319 580 127 879 719 6,574 9,046 1,069 1,017 2,354 2,881 23 1-APR 25,319 580 127 879 719 6,586 9,075 1,071 1,018 2,359 2,887 23 1-JUL 25,446 581 128 882 719 6,599 9,110 1,073 1,018 2,363 2,893 23 1-JUL (p) 25,501 581 128 883 720 6,610 9,140 1,075 1,020 2,370 2,898 23 1-JUL (p) 25,551 580 128 883 721 6,619 9,164 1,077 1,020 2,379 2,901 23 1-JUL (p) 2,385	) -		57.2	10	1	-	56	0.2	.06	0	.34	,87		
1-JUL (p) 25,380 581 128 880 720 6,586 9,075 1,071 1,018 2,359 2,887 23 1-JUL (p) 25,446 581 128 882 719 6,599 9,110 1,073 1,018 2,363 2,893 23 1-JUL (p) 25,501 581 128 883 720 6,610 9,140 1,077 1,020 2,379 2,901 23 1-JUL (p) 25,551 580 128 883 721 6,619 9,164 1,077 1,020 2,379 2,901 23 1-JUL (p)	1-APR		580	12	. 1-	-	.57	.04	.06	0	, 35	88		57
1-OCT 25,446 581 128 882 719 6,599 9,110 1,073 1,018 2,363 2,893 23 2,896 (p) 25,501 581 128 883 720 6,610 9,140 1,075 1,020 2,379 2,901 23 1-JUL (p) 25,551 580 128 883 721 6,619 9,164 1,077 1,020 2,379 2,901 23 1-JUL (p) 2,385	1-000		581	12	00	S	. 58	.07	.07	0	,35	88		
986 (p) 25,501 581 128 883 720 6,610 9,140 1,075 1,020 2,370 2,898 2 1-JAN 25,551 580 128 883 721 6,619 9,164 1,077 1,020 2,379 2,901 2 1-JUL (p) 2,385	1-0CT	4	581	12	$\infty$	-	, 59	. + 1	.07	0	,36	83		
-APR (p) 25,551 580 128 883 721 6.619 9,164 1,077 1,020 2,379 2,901 2-JUL (p) 2,164 1,077 1,020 2,385 2,901 2-JUL (p)	986	L C	R.	0	00	0	0	4	.07	.02	,38	8		ľ
	-APR ( -JUL (	20.0	580	12	00	10	.6	. 16	.07	.02	.38	06'		

SOURCES: \*ALBERTA BUREAU OF STATISTICS, "QUARTERLY POPULATION GROWTH," FOR ALBERTA STATISTICS CANADA, CATALOGUE NO. 91-001 QUARTERLY AND 91-210 ANNUAL FOR CANADA AND PROVINCES (1-JUN AND 1-JUL 1986 NOT YET AVAILABLE)

YEAR/ QUARTER	TOTAL	0-14 YEARS	15-44 YEARS	45-64 YEARS	65+ YEARS
			(THOUSANDS)		
TOTAL	100	-	110	C	C
1000	2,237.7	555 3	1, 2, 5, 5	367	170.1
2000	,346.	. 99	245	9	71.
1984 (r)	,350.	64.	233	<u>-</u>	80.
1985 (r)	.357.	67.	,220.	<u>,                                     </u>	87
-UAN (	,347.	62.	.232.	(C)	o .
_	, 353.	62.	. 234.	2	- 1
1-JUL (r)	, 358.	0 00	221.	· (	- 0
1-001	204.	מ מ	. 6 . 6 . 6 . 6 . 6 . 6 . 6 . 6 . 6 . 6	0 1	, c
(a) NA)	36.9	0 0	222		2
-APR (	379	70.	229	(0	0
_	385.	70.	234	7	4
1-0cT					
MALE 1981	143	78	08	2	4
1980	185	85	37	9	7
1983	1, 196.2	290.5	643.8	185.0	6.97
	192.	89	32.	ග	0
1985 (r)	185	91.	17.	ო (	m (
_	, 190.	00 00	322	• C	n (
1-APR (r)	193	. Q	υ α υ α	- (	
1-00F (F)	100	. 60	0 0		
(0)	199	92	25	9	5
	188	92	16.	IU.	5
-	95	92.	21.	5	D.
1	99	92	25	9	S.
1-OCT					
1981	.094	63	65		1 68
1982	132	70.	68		93.1
1983	,150.	75.	02.		94.1
	. 158.	74.	01		800
(r)	- (	76.	03		104.1
_	. 156	13.	9 6		מת מי
-APR (	159.	73.			7 904
) 10r-	1/2	10	. 50		N F C
- 00	ט מ	77	, a		000
(a) Not	, 0	77	05.		107 1
-APR	1, 183.8	277.6	608.0	190.6	107 6
_	S.	77.	08		108.3
1-0CT					

SOURCE: ALBERTA BUREAU OF STATISTICS, "ALBERTA QUARTERLY POPULATION GROWTH" NOTE: SOME NUMBERS MAY NOT ADD DUE TO ROUNDING.

ANNUAL DATA ARE AS OF 1-JUN.

\*\* DETAILED INFORMATION ALSO AVAILABLE IN ASIST MATRIX NUMBER 6128 \*\*

"ALBERTA QUARTERLY POPULATION GROWTH" DATA INCLUDES THE YUKON SOURCE: ALBERTA BUREAU OF STATISTICS, BEGINNING WITH 1986,

/ 44		NET MIGRATION			
QUARTER	INTERPROVINCIAL	INTERNATIONAL	TOTAL	INCREASE	GROWTH
			(NUMBER)		
1980	50,100	16,500	66,600	26,000	92,600
1981	41,700	14,400	56,100	29,900	86,000
1982	4,00.0	10,700	14,700	32,000	46,700
1983	-26,200	3,500	-22,700	32,900	10,200
1984	-37,400	5,200	-32,200	31,400	-800
1985	-11,000	2,600	-8,400	30,700	22,300
I	-2,200	700	-1,500	7,700	6,200
II	-3.600	. 009	-3,000	8,000	5,000
III	-4,000	400	-3,600	8,100	4,500
\I	-1,200	006	-300	6,900	009.9
1986					
	1,500	800	2,300	7,100	9,400
III (p)	-3,000	1,100	-2,000	8,200	6,200
\I\					

SOURCE: ALBERTA BUREAU OF STATISTICS, "ALBERTA QUARTERLY POPULATION GROWTH"
\*\* DETAILED INFORMATION ALSO AVAILABLE IN ASIST MATRIX NUMBER 6128 \*\*

TABLE 5 VITAL STATISTICS, ALBERTA, 1980-1986

YEAR/ QUARTER	LIVE BIRTHS*	DEATHS*	NATURAL INCREASE*	MARRIAGES	DIVORCES
			(NUMBER)		
1980	38,600	12,600	26,000	20,818	7,580
1981	42,600	12,700	29,900	21,781	8,418
1982	44,900	12,900	32,000	22,312	8,882
1983	45,600	12,600	32,900	21,172	8,758
1984	44,000	12,600	31,400	20,052	8,454
1985 (r)	44,000	13,300	30,700	20,750	8,102
	11,000	3,300	7,700	2,440	
	11,300	3,300	8,000	5,700	:
III	11,300	3,200	8,100	8,090	
IV	10,400	3,500	6,900	4,560	:
1986					
I (r)	10,600	3,500	7,100	2,320	٠
II (p)	11,600	3,400	8,200		:
III					
N.					

SOURCES: \*ALBERTA BUREAU OF STATISTICS, "QUARTERLY POPULATION GROWTH," FOR BIRTHS, DEATHS AND NATURAL INCREASE
STATISTICS CANADA, CATALOGUE NO. 84-001 QUARTERLY, 84-204 AND 84-205 ANNUAL FOR MARRIAGES AND DIVORCES
NOTE: SOME NUMBERS MAY NOT ADD DUE TO THE REVISION OF ANNUAL NUMBERS

\*\* DETAILED INFORMATION ALSO AVAILABLE IN ASIST MATRIX NUMBERS 6128 AND 6354 \*\*

TABLE 6 POPULATION PROJECTIONS, ALBERTA, 1986-2011

	1986	1991	1996	2001	2006	201
			(THOUS	THOUSANDS)		
PROJECTION SERIES A						
MALE	.220.	314.	,424.	.542.	,661.	,783
FEMALE	വ	- u	75.	9 8	ე დ	· 0
O-14 YEARS	581.	631	663.	659	668	709
	86.	64.	89.	53.	99.	493.
25-44	47.	28.	59	62.	55	27.
45-64	ლი	44	4 4	. n	٠ / ٥	
65+ NET MIGRATION (1)	100.00	13.3	21.1	23.5	23.5	2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
PROJECTION SERIES B						
MAN	231.	.334.	.452.	,577.	.703.	,831.
FEMALE	184	.286.	398	514	33.	,756.
TOTAL	2,415.8	2,621.5	2,850.3	3,092.0	,336	3,587.
0-14 YEARS	86.	41.	76.	76.	86.	727
15-24	91.	70.	96	61.	0	507
25-44	56.	47.	84	92	86.	57
45-64	94.	46.	45		52.	44 4 00 4
+69	86.	9 1	46.	74.	O 1	4 (
NET MIGRATION (1)	m	5	23.	. 22		
PROJECTION SERIES C						
MAIF	240.	348.	469.	.600	,733.	,869.
FEMALE	92.	98.	<del></del>	32.	56.	35.
TOTAL	,432.	,646.	,881.	133.	,389.	,654.
O-14 YEARS	589	647.	684	686.	697.	740.
	96.	73.	400.	67.	<u>.</u>	518.
25-44	864.0	6.096	1,001.3	1,011.7	1,008.5	1,082.
45-64	95	48	48	ല	63.	0 .
65+	86.	16.	46.	74.	0 1	ر ا
NET MICDATION (1)		9				

SOURCE: ALBERTA BUREAU OF STATISTICS, "ALBERTA POPULATION PROJECTIONS UPDATE, 1984-2011"

<sup>(1)</sup> REFERENCE PERIOD IS 1-JUN OF PREVIOUS YEAR TO 31-MAY OF REFERENCE YEAR.
NOTE: DATA REFERS TO 1-JUN OF REFERENCE YEAR.
SEE GLOSSARY FOR PROJECTION SERIES ASSUMPTIONS.

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN ASIST MATRIX NUMBER 6126 \*\*

ALBERTA (1)							
	1,838,075	2,091,320	2.237.720	2,318,510	2.346,520	2,341,620	2,347,810
$^{\sim}$	2000	0.00	25	U	Δ	00	7 24
DIVISION	47.000	200	0 . 0	0 0	0 1	, ,	7 7 0
DIVISION	96,980	4, /8	7,4/	5	4 (	4 (	1 0
CENSUS DIVISION 3	32,875	6,78	63		96'0	. 24	. 9.
DIVISION	12,145	4,55	2, 12	ď	2,40	. 69	2,89
DIVISION	35.465	4.73	3,43	6	9.60	, 78	0.42
DIVISION	524.575	0.06	89.8	00	7.02	,36	4
DIVISION	37 820	37	40	40.	41,070	41,310	00
NOTOTOTO	95,100	5 17	69	α	3.82	00	3.09
NOISIVIO	0000	- 7	63	000	73	7	2 48
DIVISION	0.00	1 1 0	0 0	V C	0 0	1	0 0
DIVISION	67,235	0.37	10,00	n 0	00.00	- 0	7
DIVISION	632,830	8,07	000	7	. u	2 4	
CENSUS DIVISION 12	63,130	7,48	1.22	9	3,32	. 4	5.29
CENSUS DIVISION 13	46,300	3.04	3,69	4	5, 19	, 76	6.41
DIVISION	19.450	9,41	1,64	5	3.09	. 85	6,66
DIVISION	107,015	121,640	,64	131,580	3,49	, 16	5,72
`							
MUNICIPALITIES (2)		(	4	0	0		
AIRDRIE	1,437	ω Ω	4.	υ .	ት ነ		
BROOKS	5,714	8,87	9,42	9,42	9,42	ָה (	ט ני
CALGARY	453,812	,61	174	0	, 69		
CAMROSE	9,248	.89	2,57	2,80	2,80	Ci.	2.
CROWSNEST PASS	1	,34	.30	. 57	, 57		13.7
DRUMHELLER	5,888	38	, 50	6,50	6.67	9	0.9
EDMONTON (PROPER)	451,635	505,773	532,246	551,314	560,085	560,085	560,085
EDSON		,67	.83	6,29	7,32	-	
FORT MCMURRAY	13,393	. 78	1,00	3,57	49	D.	w
FORT SASKATCHEWAN	8,113	48	2,16	2,45	2,47	d.	2.4
	16,618	71	,26	4,26	4.07	4	5
NO LATE	6.266	0	8.34	8.81	8,82	00	80
EDITO	8.214	. 60	2.47	47	, 17		0)
- ETHBDINGE	44.522	13	.07	6,50	8,08	00	00.00
LOVOMINSTED (ALTA POSITION)	1000 0	8 42	8.99	9.02	9,22	0	0,5
	30.174	68	.38	.38	49		1.7
DEACE DIVER		5 75	5.90	6.04	6.04	9	0
DED DEED	30 107	37	6.39	. 56	0,25	-	2
SPOLICE CROVE		07	0.32	0.78	1.30	-	(I)
ST ALBEDT	21.342	5	99	.98	.03		00
WETACKTEIN		16	9.59	9.89	0.02	0	0.0

SOURCE: (C) CENSUS OF CANADA
ALL OTHER YEARS:
(1) ALBERTA BUREAU OF STATISTICS
(2) MUNICIPAL SERVICES BRANCH, ALBERTA MUNICIPAL AFFAIRS

NOTE: DATA REFERS TO 1-JUN OF REFERENCE YEAR.

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN ASIST MATRIX NUMBERS 6127 AND 6133 \*\*







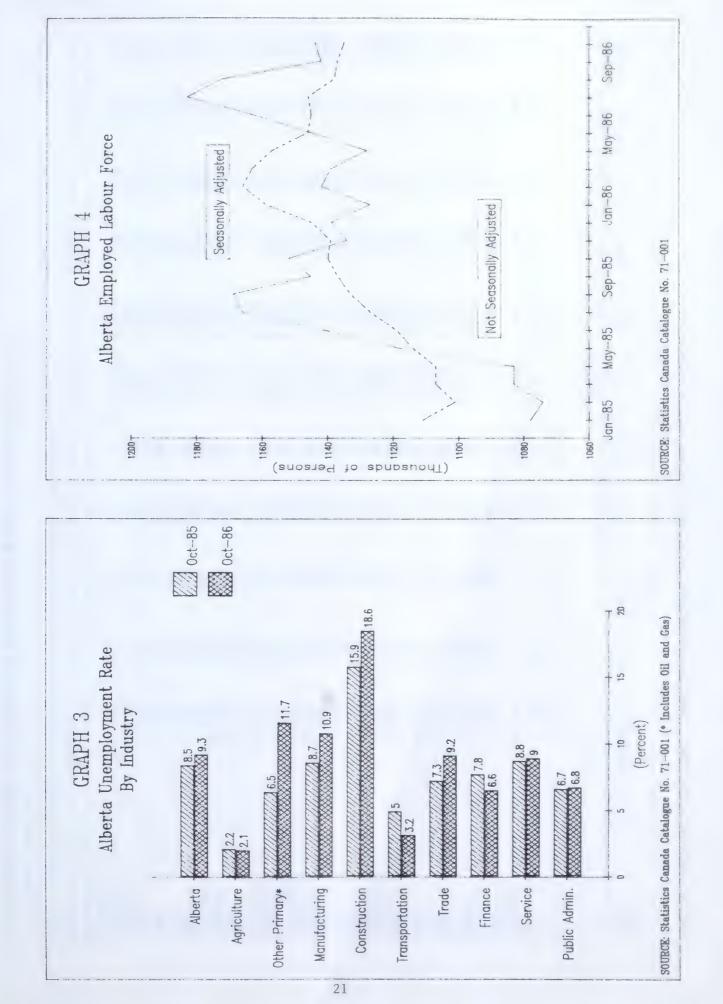


TABLE 8 EMPLOYED LABOUR FORCE, CANADA AND PROVINCES, 1975-1986 (NOT SEASONALLY ADJUSTED)

1985   1985   1986   1986   1986   1986   1986   1988	YEAR/ MONTH	CANADA (1)	NFLD.	P.E.I.	N . S .	N . B	QUE.	ONT.	MAN.	SASK.	ALTA.	В.С.
9,284 152 42, 292 224 2,494 4,059 458 417 1,078 1,211 1,006 179 47 321 249 2,694 4,059 458 417 1,078 1,211 1,006 179 47 322 253 2,726 4,171 461 425 1,172 1,20 1,044 174 48 320 244 4,067 464 4,067 464 4,071 1,000 176 49 320 247 2,642 4,067 464 4,067 1,182 1,1						5	THOUSANDS)					
10,708 178 47 321 249 2.694 4.063 458 417 1.078 1.21  10,644 174 48 320 247 2.642 4.096 460 460 475 1.152 1.20  11,000 176 49 337 2.88 4.007 463 472 472 1.152 1.20  11,000 176 49 337 2.88 2.722 4.243 4.067 462 1.152 1.152 1.20  11,000 176 51 337 2.88 2.722 4.243 4.26 4.096 1.115 1.19  11,000 176 51 337 2.88 2.894 4.007 4.24 4.00 1.115 1.19  11,000 176 51 337 2.88 2.894 4.007 4.00 1.009 1.115 1.19  11,000 176 51 337 2.88 2.894 4.007 4.00 1.009 1.115 1.109  11,000 176 1.009 1.009 1.009 1.009 1.009 1.009 1.009 1.009 1.009 1.009  11,000 1.009 1	1975	9,284	152	42.	0	CV	.43	.57	alpen	0	788	0
11,006 173 4 174 48 320 247 2,584 4,067 454 425 1,132 1,20  10,644 174 48 320 247 2,584 4,067 454 425 1,132 1,20  11,000 176 49 337 248 2,722 4,243 472 439 1,114 1,20  11,000 176 49 337 248 2,204 4,402 460 424 1,114 1,20  11,015 11,015 16 49 337 248 2,722 4,243 472 439 1,114 1,20  11,015 11,015 16 49 337 248 2,267 4,262 462 1,123 1,22  11,015 11,015 16 48 315 232 2,667 4,125 463 1,018 1,018 1,018 1,019 1,	1980	10,708	178		N	4	. 69	, 05	S	-	,07	,24
10,044   174   48   320   247   2,642   4,095   460   456   1,132   1,20	1981	11,006	179	47	2	10	.72	Τ.		N	, 15	,27
11,000   176   49   377   2.642   4.096   460   436   1.115   1.199	1982	10,644	174		-	4	58	90'	L)	C	, 13	
11,000   176   49   337   248   2,722   4,243   472   439   1,114   1,204	1983	10,734	174		2	4	,64	60,	9	3	+	19
1,311   176   51   337   258   2.804   4.402   480   452   1.123   1.22     1,015   161   46   315   233   2.657   4.402   460   424   1.078   1.16     1,015   162   47   312   2.35   2.667   4.257   462   424   1.078   1.16     1,015   161   48   320   2.45   2.726   4.321   4.65   481   1.24     1,015   1624   185   57   363   2.81   2.938   4.521   486   471   1.14     1,015   1,015   57   363   2.81   2.938   4.571   486   471   1.14   1.24     1,015   1,015   1.02   3.01   3.01   3.01   3.01   3.01   3.01   3.01     1,015   1,015   1.02   3.01   3.0	1984	11,000	176		(7)	4	,72	,24	-	3	+	. 20
Color   Colo	CC CC		176	57	ന	Ŋ	.80	.40	00	Ŋ	. 12	, 22
QUARRY         100 774         162         46         315         232         2.667         4.206         462         406         1.074         1.084         1.084         1.084         1.084         1.084         1.083         1.083         1.084         1.083         1.083         1.083         1.083         1.084         1.084         1.083         1.083         1.083         1.084         1.084         1.083         1.083         1.084         1.084         1.083         1.083         1.084         1.084         1.083         1.083         1.083         1.083         1.084         1.084         1.083         1.083         1.084         1.083         1.083         1.083         1.084         1.084         1.083         1.083         1.083         1.084         1.084         1.083         1.083         1.084         1.084         1.084         1.084         1.083         1.083         1.083         1.084         1.084         1.083 <th>JANUARY</th> <th>10,682</th> <th>157</th> <th>46</th> <th>-</th> <th>(7)</th> <th>, 63</th> <th>, 17</th> <th>9</th> <th>S</th> <th>.07</th> <th>. 16</th>	JANUARY	10,682	157	46	-	(7)	, 63	, 17	9	S	.07	. 16
10   10   10   10   10   10   10   10	FEBRUARY	10,774	162	46	-	(7)	.66	, 20	9	CA	,07	. 18
The control of the	MARCH	10,864	162	47	-	3	,66	,25	0	3	.08	, 20
1,412   170   53   343   261   2,826   4,455   481   465   1,118   1,24     1,624   185   57   349   282   2,849   4,579   496   477   1,141   1,27     1,825   201   57   369   282   2,849   4,579   496   477   1,141   1,27     1,825   201   57   369   281   2,938   4,579   496   477   1,166   1,27     1,427   1,427   1,439   4,476   496   447   449   449   449   449   449   1,149   1,24      1,427   1,427   1,46   46   326   2,841   4,439   492   460   1,159   1,29   1,29      1,247   165   46   328   2,744   4,74   4,42   4,43   1,139   1,29      1,391   1,391   165   46   326   2,45   2,774   4,424   4,41   1,127   1,22      1,391   1,391   1,391   1,391   1,391   1,391   1,391   1,391      1,391   2,005   2,981   2,981   4,589   4,589   4,589   4,581   1,391   1,391   1,391      1,301   1,	APRIL	11,015	161	48	2	4	,72	, 32	9	4	.08	. 20
11   624   185   57   349   271   2.899   4.523   486   471   1.141   1.244     11   832   207   57   363   282   2.949   4.571   496   471   1.141   1.245     11   832   207   57   363   281   2.938   4.571   496   474   1.166   1.275     11   475   192   54   346   2.67   2.844   4.412   491   459   1.275   1.295     11   475   184   51   346   2.67   2.844   4.412   491   459   1.252   1.245     11   475   184   51   346   2.67   2.844   4.412   491   495   1.145   1.252     11   339   166   47   338   2.88   2.849   4.466   487   441   1.137   1.252      11   11   1247   165   46   326   2.45   2.774   4.374   474   474   1.139   1.252      11   475   182   1.253   2.85   4.489   4.466   4.481   1.142   1.142      11   475   1.143   1.141   1.142   4.141   1.142   1.142   1.142      11   47   1.143   1.144   1.142   1.144   1.14	MAY	11,412	170	53	4	9	,82	,45	00	0	<del></del>	, 24
1,832   207   57   359   282   2,949   4,571   496   474   1,166   1,27     1,825   201   57   363   284   4,571   496   474   1,166   1,27     1,467   192   54   346   276   2,844   4,439   497   497   1,169   1,24     1,475   184   51   346   267   2,841   4,439   492   460   1,152   1,24     1,427   173   48   338   258   2,847   4,466   487   441   1,134   1,133     1,339   1,66   161   46   326   2,817   4,424   474   4,43   1,139   1,139   1,23     1,139   1,139   1,142   47   335   2,774   4,374   4,74   4,44   1,147   1,127   1,22     1,431   171   47   335   2,774   4,510   481   452   1,148   1,139   1,28     1,500   208   58   364   4,663   508   477   1,143   1,142   1,172   1,183   1,172   1,174   1,177   1,144   1,174   1,174   1,174   1,174   1,174   1,174   1,174   1,174   1,174   1,174   1,174   1,174   1,174   1,174   1,174   1,174   1,174   1,174   1,17	CUNE	11,624	185	22	4	_	800	. 52	00	1	, 14	. 24
The magnetic force   The mag	JULY	11,832	207	57	5	$\infty$	, 94	. 57	ത	-	9 !	,27
1,467   192   54   346   276   2,844   4,412   491   459   1,244   1,279   1,249   1,249   1,244   1,279   1,249   1,244   1,279   1,249   1,244   1,279   1,249   1,244   1,279   1,249   1,244   1,279   1,249   1,244   1,279   1,249   1,244   1,279   1	AUGUST	11,825	201	57	0	α 1	. 93	, 57	(J)	- L	9 4	. 27
1,475   184   21   24   466   487   451   452   484   456   487   451   452   484   452   484   452   484   452   484   452   484   452   484   452   484   452   484   452   484   452   484   452   484   452   484   452   484   452   484   452   484	SEPTEMBER	11,467	192	1 U	4 4	- (	200	.41	D C	5 (	4 L	4 6
1,339   166   47   335   256   2,817   4,422   484   443   1,139   1,239   1,239   1,239   1,239   1,339   1,339   1,339   1,339   1,339   1,339   1,339   1,339   1,339   1,339   1,339   1,329   1	OCTUBER NOVEMBER	11,4/5	400	227	4 (	D R	ο α	. 4 2 A	n a	D 17	. m	2 2 2
JARY 11,196 161 46 326 245 2,774 4,374 4724 4742 11,247 11,227 11,227 11,227 11,247 11,277 11	DECEMBER	11,339	166	4 4	(n)	UI (	8	42	00	4	13	, 23
ARY 11,196 161 46 326 245 2,774 4,374 4,77 4,41 1,127	1986											
UARY     11,247     165     46     328     248     2,742     4,424     476     443     1,142     1,23       H     11,301     165     47     330     250     2,753     4,438     477     444     1,139     1,25       H     11,431     171     47     335     253     2,794     4,510     481     452     1,128     1,26       11,696     182     53     347     273     2,858     4,589     495     464     1,145     1,28     1,28       11,997     204     58     359     280     2,981     4,663     502     472     1,163     1,31       ST     12,060     208     58     364     286     2,964     4,685     508     477     1,183     1,32       SER     11,738     192     55     353     281     2,909     4,561     500     458     1,142     1,28       WBER     11,720     183     54     346     272     2,901     4,574     504     464     1,144     1,27	JANUARY		161	46	S	4	,77	,37	-	4	, 12	, 22
H 11,301 165 47 330 250 2,753 4,438 477 444 1,139 1,25 1,25 1,128 1,25 1,128 1,26 1,139 1,139 1,25 1,128 1,26 1,139 1,139 1,28 1,26 1,1696 182 53 347 273 2,858 4,589 4,95 4,64 1,145 1,28 1,28 1,31 1,997 204 58 359 280 2,981 4,663 502 472 1,163 1,31 1,32 1,32 1,32 1,32 1,32 1,32 1,3	FEBRUARY	11,247	165	46	S	d.	,74	, 42	~	4	14	, 23
L 11,431 171 47 335 253 2,794 4,510 481 452 1,128 1,26 1,1696 182 53 347 273 2,858 4,589 495 464 1,145 1,28 1,28 1,26 11,997 204 58 359 280 2,981 4,663 502 472 1,163 1,31 12,060 208 58 364 2,964 4,685 508 477 1,183 1,32 1,32 1,32 1,32 1,32 1,32 1,32 1,3	MARCH		165	47	3	S	, 75	, 43	<u></u>	4	3	, 25
11,696 182 53 347 273 2.858 4.589 495 464 1,145 1,28 1,28 1,1997 204 58 359 280 2.981 4.663 502 472 1,163 1,31 12,060 2.08 58 364 2.86 2.964 4.685 508 477 1,183 1,32 1,32 1,32 1,32 1,32 1,34 1,173 1,173 1,172 1,33 1,34 286 4,709 508 4,77 1,172 1,172 1,172 1,33 1,34 2.72 2,901 4,574 504 464 1,144 1,27 WBER	APRIL	-	171	47	3	S	. 79	5	00	5	12	, 26
T1,997 204 58 359 280 2,981 4,663 502 472 1,163 1,31 1,31 1,32 1,32	MAY		182	53	4	1	. 85	. 53	ത	91	, 14	. 28
ST 12,060 208 58 364 286 2,964 4,685 508 477 1,183 1,32	JUNE		204	58	S	$\infty$	98	. 66	$\circ$	<u>- 1</u>	9 !	, 31
12,075 202 59 367 291 2,966 4,709 508 477 1,172 1,32 1,32 1,32 11,728 1,738 192 55 353 281 2,909 4,561 500 458 1,142 1,28 1,720 183 54 346 272 2,901 4,574 504 464 1,144 1,27	JULY		208	28	9	00	96	. 68	$\circ$	r 1	00 1	, 32
11,728 192 55 353 281 2,909 4,561 500 458 1,142 1,28 1,720 183 54 346 272 2,901 4,574 504 464 1,144 1,27	AUGUST	-	202	20	9	ത	96	. 70	$\circ$	<u>- 1</u>	, 17	, 32
11,720 183 54 346 272 2,901 4,574 504 464 1,144 1,27	SEPTEMBER		192	52	S	00	90	. 56	$\circ$	D (	4 .	7 7
NOVEMBER DECEMBER	OCTOBER		183	54	4	7	90	. 57	$\circ$	0	. 14	. 7
	NOVEMBER DECEMBER											
	7											

SOURCE: STATISTICS CANADA, CATALOGUE NO. 71-001 MONTHLY AND 71-201 ANNUAL

<sup>(1)</sup> EXCLUDES YUKON AND N.W.T.

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 2074-2096 \*\*

TABLE 9 EMPLOYED LABOUR FORCE, CANADA AND PROVINCES, 1985-1986 (SEASONALLY ADJUSTED)

the state of the s	CANADA (1)	NFLD.	ъ. Г.	. S.	2	QUE.	- NO	MAN.	SASK	ALTA.	0
						(THOUSANDS)					
985											
JANUARY	11,112	171	50	332	253	2.746	4.317	473	445	1,411	1,209
FEBRUARY	11,146	178	51	334	S	7	(7)	475	4	1,101	1.217
MARCH	11,177	174	51	330	10	7.	(T)	475	64	1,107	1,222
APRIL	11,257	172	52	332	0	7.	7	474	D	1,107	7
MAY	11,322	173	52	341	5	ω.	4	475	10		3
JUNE	11,291	169	52	332	5	00	4	475	S	1,119	3
JULY	11,324	178	5 +	336	5	7.	4	479	LO		2
AUGUST	11,347	178	5	337	5	ω.	4	480	S	1,133	1,230
SEPTEMBER	11,355	181	51	337	9	00	0	00	N		7
OCTOBER	11,400	180	50	340	0	00	4	00	S		1.237
NOVEMBER	11,475	180	50	340	0	ω	4	00	S	1,139	1,236
DECEMBER	11,503	179	50	342	0	00	4.	0	5		2
1986											
JANUARY	11,632	182	50	345	0	89	.51	489	461	1,159	1.266
FEBRUARY	11,629	181	50	347	0	. 84	. 54	489	0	4	-
MARCH	11,626	178	51	348	0	.84	.54	489	0		1.274
APRIL	11,682	183	51	349	0	.86	57	490	0	٠.	
MAY	11,614	185	51	345	0	.84	. 55	490	LO	-	
JUNE	11,663	186	53	345	0	.87	55	492	N	-	
JULY	11,567	181	51	342	0	.80	.52	491	S	-	1,284
AUGUST	11,615	180	53	342	8	85	. 54	494	LO	-	1.281
SEPTEMBER	11,647	181	53	344	267	2,883		494	454	1.137	1.279
OCTOBER	11,662	179	53	341	0	.87	.57	499	LO	-	1.277
NOVEMBER											
DECEMBER											

SHURCE: STATISTICS CANADA, CATALOGUE NO. 71-001 MONTHLY AND 71-201 ANNUAL

<sup>(1)</sup> EXCLUDES YUKON AND N.W.T.

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 2075-2097 \*\*

TABLE 10 UNEMPLOYED LABOUR FORCE, CANADA AND PROVINCES, 1975-1986 (NOT SEASONALLY ADJUSTED)

		NFLD.	т.	. 0 . 2	0 Z	QUE .		MAN	SASK.	ALIA	С
						THOUSANDS)					
1975	069	25	4	24	24	214	242	20	+	34	92
1980	865	27	9	32	31	294	297	27	19	42	80
1981	898	29	9	36	88	314	293	29	21	46	9
1982	1,314	35	7	47	40	4 13	440	42	28	95	166
1983	1,448	40	7	49	43	427	474	48	35	134	192
1984	1,399	45	7	51	44	400	423	43	38	140	208
1987	1,328	48	00	54	46	-	00	43	40	126	0
JANUARY	1,483	50	6	57	47	0	S	48	45	146	N
FEBRUARY	1,455	49	6	56	47	387	437	48	44	151	226
MARCH	1,546	53	10	65	58	(7)	9	52	46	148	-
APRIL	1,437	56	ത	61	51	0	_	46	42	143	T- 1
MAY	1,329	54	œ	53	48	00	7	4	40	132	ന
JUNE	1,293	20	9	200	45	ω.	91	4 .	32		$\circ$
JULY	1,272	47	91	າ ລ	46	4 ,	- 1	4 ∠ ← 1	20 cm	/	0 0
AUGUST	1,253	4 ·	L (	, a	44	4 I	~ L	4 C	w c	200	1 0
SEPTEMBER	1, 1800	2 4	9 1	20 00	ω <del>ς</del>	O R	$\cup$	34	20 C	104	< O
NOVEMBED	1,200	04	~ o	n 1	1 4 - R	) [	r (C)	90 0	- w	114	204
DECEMBER	1,238	44	o	47	44	~	3	40	42	109	O
1986											
JANUARY	1,347	45	0	១១	49	0	0	47	44	115	200
FEBRUARY	1,341	44	<b>o</b>	26	48	402	379	46	42	116	861
MARCH	1,380	53	10	58	54	-	O	20	47	129	50
APRIL	1,303	49	<b>o</b>	56	52	~	10	46	40	m 1	00 1
MAY	1,227	45	7	52	48	4	$^{\circ}$	42	38	3	17.1
JUNE	1,205	45	7	000	47	3	4	32	വ	(C)	160
JULY	1,231	52	7	54	46	4	4	39	38	+34	175
AUGUST	1,201	45	7	52	42	4	S	38	32	134	111
SEPTEMBER	1,127	42	9	46	36	2	S	31	32	15	168
OCTOBER	1,116	42	7	50	37	CV	-	32	32	117	165
NOVEMBER											
DECEMBER											

SOURCE: STATISTICS CANADA, CATALOGUE NO. 71-001 MONTHLY AND 71-201 ANNUAL

<sup>(1)</sup> EXCLUDES YUKON AND N.W.T.

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 2074-2096 \*\*

TABLE 11 UNEMPLOYED LABOUR FORCE, CANADA AND PROVINCES, 1985-1986 (SEASONALLY ADJUSTED)

ο σ υ				. S.	B	QUE.	. LNO	MAN	SASK.	ALTA.	B. C.
					1)	CSGNAZUOHT					
1985											
× 0 0 110 0	000	Ц	o	T I	1	0.70	-	~	Ç	- C	
FERRIARY	1,337	4 0 0 0 0	0 00	n in	4 4 6	37.1	408	4 4 4 4 4	0 4	0.00	212
MARCH	1,397	48	ο Φ	57	57	394	0	46	4	132	0
APRIL	1,363	52	7	56	45	379	0	44	40	132	-
MAY	1,319	49	80	54	45	375	-	43	40	129	9
JUNE	1,313	49	7	54	46	375	9	44	39	122	-
JULY	1,309	47	7	52	46	369	00	44	39	1 18	0
AUGUST	1,301	45	00	57	46	364	00	44	40	121	9
SEPTEMBER	1,278	44	7	52	42	369	00	40	37	116	00
OCTOBER	1,304	44	00	51	46	380	1	38	39	120	0
NOVEMBER	1,299	45	o	53	47	380	5	40	40	120	209
DECEMBER	1,279	47	6	50	47	378	S	39	4 4	119	0
1986											
JANUARY	1,262	45	00	52	48		S	43	40	108	187
FEBRUARY	1,261	43	80	53	47	385	354	42	38	107	186
MARCH	1,238	47	00	51	47	00	(7)	43	41	115	185
APRIL	1,239	45	00	51	47	(0)	$\mathbb{C}$	44	38	124	180
MAY	1,228	42	7	54	46	3	T	44	38	130	178
JUNE	1,231	44	00	54	48	3	5	39	39	135	176
JULY	1,267	51	00	54	46	0	4	41	39	132	178
AUGUST	1,250	48	00	55	45	(0)	3	39	38	133	180
SEPTEMBER	1,221	47	7	51	41	A	J	35	37	125	179
OCTOBER	1,210	47	00	53	43	TT.	4	37	37	129	176
NOVEMBER											
DECEMBER											

SOURCE: STATISTICS CANADA, CATALOGUE NO. 71-001 MONTHLY AND 71-201 ANNUAL

<sup>(1)</sup> EXCLUDES YUKON AND N.W.T.

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 2075-2097 \*\*

TABLE 12 UNEMPLOYMENT RATE, CANADA AND PROVINCES, 1975-1986 (NOT SEASONALLY ADJUSTED)

1985   1980	YEAR/ MONTH	CANADA (1)	NFLD.	P.E.I.	. S.	Z . B	QUE	. TNO	MAN.	SASK.	ALTA.	B.C.
6.9 14.0 8 0 7.7 9 8 8 1 1 6 3 4.5 2 9 4 1 8 8 1 1 6 3 4.5 5 5 4 4 4 3 7 7 6 8 1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1							PERC					
## 10												
7.5 13.3 10.6 97 11.0 9.8 6.8 5.5 4.4 9.7 1.0 9.8 6.8 9.8 6.8 9.7 1.0 9.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0	1975		14.0									
T.5 13.9 11.2 10.2 11.5 10.3 66 5.9 4.7 3.8 6.8 11.0 11.0 16.8 12.9 13.2 14.0 13.8 9.8 8.5 6.2 7.7 12.3 11.0 16.8 12.9 13.2 14.0 13.8 9.8 8.5 6.2 7.7 12.3 11.0 11.3 10.5 21.3 13.2 13.2 14.0 13.8 13.9 10.4 9.4 7.4 10.8 13.9 10.4 11.2 14.4 11.5 10.4 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0	1980		ω.	Ö								
11.0 16.8 12.2 14.0 13.8 9.8 6.5 6.2 7.7 12.  10.5 21.3 13.2 14.9 12.8 13.9 10.4 9.4 7.4 10.6 13.8 13.9 10.4 9.4 7.4 10.6 13.8 13.9 10.4 9.4 7.4 10.6 13.8 13.9 10.4 9.4 7.4 10.1 14.9 12.8 13.9 10.4 9.4 7.4 10.1 14.9 12.8 13.9 10.4 9.4 7.4 10.1 14.9 12.8 13.9 10.4 9.4 7.4 10.1 14.9 13.8 13.9 10.4 13.9 13.9 13.9 13.9 13.9 13.9 13.9 13.9	1981		ω.									
11.9 18.8 12.2 13.2 14.8 19.1 10.4 9.4 7.4 10.8 13.  44  11.3 20.5 12.8 13.1 14.9 12.8 9.1 18.3 8.0 11.2 14.8 13.1 14.9 12.8 9.1 14.9 12.8 9.1 14.9 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0	1982	-	9				-					12.1
11.3   20.5   12.8   13.1   14.9   12.8   9.1   8.3   8.0   11.2   14.4     10.5   21.3   13.2   13.2   13.8   15.2   11.8   8.0   8.1   10.1   14.4     11.5   23.4   15.7   15.3   14.0   14.0   9.4   9.4   9.4   9.3   12.3   15.4     11.5   23.4   15.7   15.5   14.0   9.4   9.4   9.4   9.4     11.5   23.4   15.7   15.5   14.0   9.4   9.4   9.4   9.4   9.4     11.5   23.4   15.7   15.5   14.0   9.4   9.4   9.4   9.4   9.4     11.5   23.4   15.7   15.5   14.0   9.4   9.4   9.4   9.4     11.5   23.4   15.7   15.5   15.5   14.0   9.4   9.4   9.4   9.4     11.5   23.4   15.7   15.5   15.5   14.0   9.4   9.4   9.4     11.5   23.4   15.7   13.6   14.5   14.5   14.5   14.5     11.5   12.4   14.3   14.4   14.4   14.4   14.4   14.4     11.5   12.4   14.4   14.4   14.4   14.4   14.4     11.5   12.4   14.5   15.5   14.5   14.5   14.5     11.5   12.4   14.5   15.5   14.5   14.5   14.5     11.5   12.5   14.4   14.4   14.4   14.4     11.5   12.5   14.4   14.5   14.5   14.5   14.5     11.5   12.5   13.4   14.5   14.5   14.5   14.5     11.5   12.5   13.4   14.5   14.5   14.5     11.5   12.5   13.5   13.5   13.5     11.5   12.5   13.5   13.5   13.5     11.5   13.5   13.5   13.5     11.5   13.5   13.5   13.5     11.5   13.5   13.5   13.5     11.5   13.5   13.5   13.5     11.5   13.5   13.5   13.5     11.5   13.5   13.5   13.5     11.5   13.5   13.5   13.5     11.5   13.5   13.5   13.5     11.5   13.5   13.5   13.5     11.5   13.5   13.5   13.5     11.5   13.5   13.5   13.5     11.5   13.5   13.5   13.5     11.5   13.5   13.5   13.5     11.5   13.5   13.5   13.5     11.5   13.5   13.5   13.5     11.5   13.5   13.5   13.5     11.5   13.5   13.5   13.5     11.5   13.5   13.5     11.5   13.5   13.5     11.5   13.5   13.5     11.5   13.5   13.5     11.5   13.5   13.5     11.5   13.5   13.5     11.5   13.5   13.5     11.5   13.5   13.5     11.5   13.5   13.5     11.5   13.5   13.5     11.5   13.5   13.5     11.5   13.5   13.5     11.5   13.5   13.5     11.5   13.5   13.5     11.5   13.5   13.5     11.5   13.5   13.5     11.5   13.5	1983	11.9										
10.5   10.5	1984				ლ							
FERRURY   12.2   26.2   16.5   15.3   16.7   13.0   9.5   9.7   11.9   16.7   13.0   9.5   9.7   11.9   16.7   13.0   9.8   10.1   9.6   12.0   14.0   9.8   10.1   9.6   12.0   14.0   9.8   10.1   9.6   12.0   15.0   14.0   9.8   10.1   9.6   12.0   15	1985		-	ო	(r)	r)					0	4
FERRIARY         (1:9         23.4         15.7         15.2         17.0         14.0         9.4         9.4         9.4         12.3         16.3           MAX         MAX         (1.6)         17.2         17.0         17.2         17.0         17.2         17.0         17.1         17.2         16.3         17.1         17.2         16.3         17.1         17.1         17.1         17.2         17.1         17.1         17.2         17.1         17.1         17.2         17.2         17.2         17.1         17.1         17.2         17	JANUARY	12.2	26.2	9	5	9					<u>,                                     </u>	. 9
MAY	FEBRUARY	11.9	23.4	کا	5	7					ά.	
MARCH  10.0 214 22.0 12.7 13.5 15.5 12.0 7.7 7.8 7.9 10.6 19.  JUNE  JUN	MARCH	12.5	24.6	<u>Г</u> п	- 0	0 1					. +	. n
UDLY         JOHN         JOHN <th< th=""><th>MAKIL</th><th>S. C.</th><th>23.0</th><th>, ,</th><th>p m</th><th>- 10</th><th>, N</th><th></th><th></th><th></th><th></th><th> ෆ</th></th<>	MAKIL	S. C.	23.0	, ,	p m	- 10	, N					 ෆ
OULY         9.7         18.4         10.0         13.4         10.0         13.4         10.0         17.7         17.4         9.1         13.6         10.6         7.7         7.7         7.4         9.1         13.6         10.0         7.7         7.4         9.1         13.6         13.6         10.0         7.5         8.3         7.5         9.2         12.2         12.1         11.0         7.4         7.0         6.8         8.6         12.2         12.1         11.0         7.4         7.0         6.8         8.6         12.2         12.1         11.0         7.4         7.0         6.8         8.6         12.2         12.1         11.0         7.1         7.0         6.8         8.6         12.2         12.1         11.0         7.1         11.0         7.2         12.1         12.2         13.4         11.0         7.1         13.0         13.2		0.01	21.4	 	2	4	-					4
AUUNE MANY MANY MANY MANY MOUNE MANY MOUNE MANY MOUNE MOUNE MANY MOUNE MANY MOUNE MO	JULY	9.7	18.4	Ö	რ	4	0					ტ (
SEPTEMBER         9.3         17.1         9.4         12.2         12.1         11.0         7.4         7.0         6.8         8.9         12.2         12.1         11.0         7.4         7.0         6.8         8.9         12.2         12.1         11.0         7.4         7.0         6.8         8.9         12.2         12.1         12.2 <th>AUGUST</th> <th>9.6</th> <th>17.6</th> <th>0</th> <th>2</th> <th>თ</th> <th>0</th> <th></th> <th></th> <th></th> <th></th> <th>(1 (</th>	AUGUST	9.6	17.6	0	2	თ	0					(1 (
OCTOBER         OCTOBER <t< th=""><th>SEPTEMBER</th><th>က i</th><th>17.1</th><th>თ ¬</th><th>0 0</th><th>α, α</th><th>· .</th><th></th><th></th><th></th><th></th><th>v c</th></t<>	SEPTEMBER	က i	17.1	თ ¬	0 0	α, α	· .					v c
DECEMBER  DECEMB	NOVEMBER	ດ. ຫົວ	10.7	ي -	, c	വ ന						. 4
986  JANUARY  10.7 21.9 16.3 14.5 16.8 12.3 8.2 8.9 9.1 9.2 14.  JANUARY  10.7 21.3 16.0 14.7 16.3 12.8 7.9 8.9 8.7 9.3 13.  FEBRUARY  10.9 24.4 16.9 14.9 17.6 13.2 7.7 9.5 9.5 10.2 13.  APRIL  APRIL  APRIL  JUNE  9.0 11.4 13.0 17.6 6.9 7.1 7.4 9.9 11.  SEPTEMBER  8.8 17.8 6.5 7.0 6.8 10.1 11.  SEPTEMBER  8.8 17.8 10.0 11.6 11.3 10.0 6.6 5.9 6.6 9.2 11.  NOVEMBER  DIGCEMBER	DECEMBER	8.00	21.0	. י	0 0	4	<del>-</del>					Ю
10.7     21.9     16.3     14.5     16.8     12.3     8.2     8.9     9.1     9.2     14.1       10.7     21.3     16.0     14.7     16.3     12.8     7.9     8.9     8.7     9.3     13.1       10.9     22.4     16.9     14.9     17.6     13.2     7.7     9.5     18.2     10.2       10.2     22.2     16.9     17.4     17.1     11.9     7.2     8.7     8.2     10.2       9.1     18.2     10.4     12.1     13.7     16.0     6.9     7.8     7.6     10.7       9.3     19.9     11.4     12.7     10.5     6.5     7.0     6.8     10.1     11.1       9.0     18.2     10.0     11.6     11.3     10.0     6.6     5.9     6.6     9.2       8.7     18.6     11.1     12.7     11.8     6.5     9.3     11.       10.7     18.6     11.1     12.7     11.8     6.5     9.3     11.												
10.7     21.3     16.0     14.7     16.3     12.8     7.9     6.9     9.5     9.5     13.2       10.9     22.2     16.9     14.9     17.6     13.2     7.7     9.5     10.2     13.2       10.2     22.2     16.9     14.9     17.0     16.9     17.8     10.2     13.0       9.1     18.2     10.4     12.3     14.4     10.1     7.0     6.4     6.8     10.1       9.3     19.9     11.4     13.0     13.8     10.4     6.9     7.1     7.4     9.9       18.2     10.3     12.4     12.7     10.5     6.5     7.0     6.8     10.1       8.7     18.6     11.1     12.7     11.8     10.0     6.4     5.9     6.5	JANUARY	10.7			4	. 0						4 (
10.9     24.4     16.9     14.9     17.1     11.9     7.2     8.7     8.2     10.8       10.2     22.2     16.5     14.4     17.1     11.9     7.2     8.7     8.2     10.8       9.1     18.2     10.4     12.3     14.4     10.1     7.0     6.4     6.8     10.1       9.3     19.9     11.4     13.0     13.8     10.4     6.9     7.1     7.4     9.9       18.2     10.3     12.4     12.7     10.5     6.5     7.0     6.8     10.1       11.1     12.7     11.8     10.0     6.4     5.9     6.6       8.7     18.6     11.1     12.7     11.8     10.0     6.4     5.9     6.5	FEBRUARY	10.7			4 4	9 6					n C	ന
9.5 19.9 12.1 13.7 15.0 10.6 6.9 7.8 7.6 10.7 12. 9.1 18.2 10.4 12.3 14.4 10.1 7.0 6.4 6.8 10.1 11. 9.3 19.9 11.4 13.0 13.8 10.4 6.9 7.1 7.4 9.9 11. 9.0 18.2 10.3 12.4 12.7 10.5 6.5 7.0 6.8 10.1 11. 8.8 17.8 10.0 11.6 11.3 10.0 6.6 5.9 6.6 9.2 11.	MAKCH	) C	4 C	o u	1 A						0	7
9.1 18.2 10.4 12.3 14.4 10.1 7.0 6.4 6.8 10.1 11. 9.3 19.9 11.4 13.0 13.8 10.4 6.9 7.1 7.4 9.9 11. 9.0 18.2 10.3 12.4 12.7 10.5 6.5 7.0 6.8 10.1 11. 8.8 17.8 10.0 11.6 11.3 10.0 6.6 5.9 6.6 9.2 11. 8.7 18.6 11.1 12.7 11.8 10.0 6.4 5.9 6.5 9.3 11.	Z X Z	יים פיים	ι σ.		. ෆ	2					Ö.	2
9.3 19.9 11.4 13.0 13.8 10.4 6.9 7.1 7.4 9.9 11. 9.0 18.2 10.3 12.4 12.7 10.5 6.5 7.0 6.8 10.1 11. 8.8 17.8 10.0 11.6 11.3 10.0 6.6 5.9 6.6 9.2 11. 8.7 18.6 11.1 12.7 11.8 10.0 6.4 5.9 6.5 9.3 11.	EN EN	). ⊤. o	ω		2	4					Ö	<del></del>
9.0 18.2 10.3 12.4 12.7 10.5 6.5 7.0 6.8 10.1 11. 8.8 17.8 10.0 11.6 11.3 10.0 6.6 5.9 6.6 9.2 11. 8.7 18.6 11.1 12.7 11.8 10.0 6.4 5.9 6.5 9.3 11.	101.Y	О	ග	_	9	ю С						<u>.</u>
8.8 17.8 10.0 11.6 11.3 10.0 6.6 5.9 6.6 9.2 11. 8.7 18.6 11.1 12.7 11.8 10.0 6.4 5.9 6.5 9.3 11.	AUGUST	0.0	00	0	2	7					-	-
8.7 18.6 11.1 12.7 11.8 10.0 6.4 5.9 6.5 9.3	SEPTEMBER	8.8	7	0	<del>,</del>	<del>-</del>						
NOVEMBER DECEMBER	OCTOBER	8.7	00	<u>.</u>		<del>-</del>		*				_
UTCE WIDEN	NOVEMBER											
	DECEMBER											

SOURCE: STATISTICS CANADA, CATALOGUE NO. 71-001 MONTHLY AND 71-201 ANNUAL

<sup>(1)</sup> EXCLUDES YUKON AND N.W.T.

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 2074-2096 \*\*

TABLE 13 UNEMPLOYMENT RATE, CANADA AND PROVINCES, 1985-1986 (SEASONALLY ADJUSTED)

	CANADA (1)	NFLD.	P.E.I.	. S.	. B	QUE.	ONT.	MAN.	SASK	ALTA.	B .
						(PERCENT)					
000											
ISSS	011		13.6	,		0		80	8 . 2		
FEBRUARY	0.17	21.2	13.5	13.7	15.4	11.8	8.6			11.1	14 8
MARCH	11.1					0					
APRIL	10.8	23.2									
MAY	10.4	22.1	2		5	-					
JUNE	10.4	22.5			5	<u>.</u>					
JULY		20.9	7		വ	·					
AUGUST		20.2	ღ			-					
SEPTEMBER		19.6	<del>_</del> _			-					
OCTOBER	10.3	19.6				- quan					
NOVEMBER	10.2	20.0				_					
DECEMBER	10.01	20.8			15.0	<del>-</del>					
1986											C
FERDIADY	00 m	0.0	13.0	2 m	υ. <del>Δ</del> 1	0		0 1	7.0	0 00	12.8
MARCH		20.9			4						
APRIL		19.7									N
MAY		18.5			ㅋ						7
CUNE		19.1			5						2
JULY		22.0			4						7
AUGUST		21.1			4	4					2
SEPTEMBER					3	4					CA
OCTOBER							*				CA
NOVEMBER											
DECEMBER											

SOURCE: STATISTICS CANADA, CATALOGUE NO. 71-001 MONTHLY AND 71-201 ANNUAL

<sup>(1)</sup> EXCLUDES YUKON AND N.W.T.

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 2075-2097 \*\*

TABLE 14 PARTICIPATION RATE, CANADA AND PROVINCES, 1975-1986 (NOT SEASONALLY ADJUSTED)

				)		QUE.	- NO	MAN	SASK	ALTA.	B . C .
						PERCENT)					
1975	61.1	49.4	56.5	55.3	53.8	58.5	64.1	60.9	59.2	66.1	61.1
1980	64.1	52.7	59.2	57.4	55.6	61.2	66.7	64.5	0.63	70.9	64.1
1981	64.8	52.6	58.7	57.3	56.2	61.5	9.79	64.8	63.5	72.3	65.4
1982	64.1	52.1	57.8	57.0	55.0	0.09	67.3	64.9	63.8	71.4	64.3
1983	64.4	52.1	60.2	57.4	55.5	6.09	67.1	65.6	65.2	71.6	64.1
1984	64.8	52.9	60.2	59.3	55.1	61.5	67.4	65.7	65.1	72.1	64.0
1985	65.2	53.0	-	00	9	2	00	5	9	-	4
JANUARY			00	9	2	o	9	4	M	0	2
FEBRUARY			00	9	2	თ	. 0	4	m .	0 .	ლ (
MARCH	64.3	т т т п	60.3	56.9	55 50 50 50 50 50 50 50 50 50 50 50 50 5	60.00	67.4	65.1	64.8	70.7	0.00 0.00 0.00
MAY L			. 4	- 0			- 00		00	0	. 4
- KD				0	 ග	1 4	0	9	00	2	2
JULY			7	2	<del>_</del> _	4	0	7	6	$\mathbb{C}$	ا ت
AUGUST	67.4		9	2	0	4	0	7	00	4	د
SEPTEMBER	65.1		0	o	ω ι	00	- 1	9 (	6	2 0	7) <
OCTOBER	65.2		0 0	ഗ	- (			يا و	0 (	1	4 <
NOVEMBER	65.2		തെ	. 00 1	کا ف			N	2 2	- +	1 4
DECEMBER	64.6		o O		Ω.	Α.		D		-	r
1986											,
JANUARY	64.3	48.7	57.6	57.1	54.ช	61.6	67.1	65.4	655.4 0F	71.0	0.4.0
FEBRUARY	64.5		. (	- 1	4 (		- 1	ก น	n u	- c	ا ل
MARCH	0.4 O	50 T	ກ່ວ	. 0	0 U		· α	7 L	0 (c	· -	) 4
AFKIL	- 000		ກໍດ	0 C		- c	o o	) (			N
MAY						. 4	· C	. (	α	ෆ	9
> = = -				- 0	· -	4	0			4	7
ALIGIST			- 00	2	-	4	0	7	6		7
SEPTEMBER	65.5	54.5	(B)	· 6	00	2	00	9	9	<u>.</u>	4
OCTOBER	65.3		3	00	9	2	00	. 9	7	-	4
NOVEMBER											

SOURCE: STATISTICS CANADA, CATALOGUE NO. 71-001 MONTHLY AND 71-201 ANNUAL

<sup>(1)</sup> EXCLUDES YUKON AND N.W.T.

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 2074-2096 \*\*

TABLE 15 PARTICIPATION RATE, CANADA AND PROVINCES, 1985-1986 (SEASONALLY ADJUSTED)

MONTH	CANADA (1)	NFLD.	P.E.I.	. S.	B Z	QUE.	- LNO	MAN	SASK	ALTA	B .
	T					(PERCENT)					
L											
1985	D	г. С.	617	α	ی	+	7	C)		71.9	
FEBRUARY	6.49	0	. 0	00	J.	-	7	N.	D.	-	
MARCH	65.1	52.9	62.8	58.5	56.9		68.1	65.8	66.3	71.5	64 1
APRIL	S	m	2	0	7	2	00	(J)	9	-	
MAY	S	O	3	0	9	5	00 1	ا كا	9	÷ .	
CUNE	65.1	- (	N.	00 0	9	0 ,	1 -1	ທີ່ ເ	9 (		
JUL Y	S	m	-	00	9	- 1	. 1	ກ ເ	9 (	- (	
AUGUST	50	010	N 1	ത	9 (	00	- 1	s c	9 (	2 6	
SEPTEMBER	2	~	-	00	9 1	7 (	- (	9 0	9 (	V (	
OCTOBER	65.4	OI I	-	00 1	1	2	00 0	9	0 1	· ·	
NOVEMBER	Ω	3	2	00	7	m	00	9		7	
DECEMBER	65.6	3	CV	00	00	63.2	00	. 9	_	CA.	
1986											
JANUARY	66.2	(2)	-	0	00	(7)	00	66.5	67.7		
FEBRUARY	66.1	52.7	61.1	59.8	58.3	62.8	68.9	66 3	7	2	
MARCH		N	_	6	00	7	00	9	7	7	
APRIL	66.1	3	-	0	00	2	00	9	7	7	
MAY		3	0	0	7	4	00	9	9	2	
JUNE		3	(C)	6	7	7	00	9	9	7	
JULY		寸	<u></u>	0	9	-	00	9	9	2	
AUGUST		3	ლ	0	7	2	00	9	9	-	
SEPTEMBER		3	0	00	6	2	00	2	9	-	0 20
OCTOBER		N	3	00	7	7	00	9	7	715	
OVEMBE											

SOURCE: STATISTICS CANADA, CATALOGUE NO. 71-001 MONTHLY AND 71-201 ANNUAL

<sup>(1)</sup> EXCLUDES YUKON AND N.W.T.

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 2075-2097 \*\*

TABLE 16 EMPLOYMENT/POPULATION RATIO, CANADA AND PROVINCES, 1975-1986 (NOT SEASONALLY ADJUSTED)

9 42 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7	51.0 48 5 51.9 49.5 51.4 49.7 49.5 47.2 51.6 46.9 50.7 48.1 47.7 48.1 47.7 48.1 51.7 48.1 51.7 48.1 51.7 48.1 51.7 48.1 51.7 48.1 51.7 48.3	(PERCENT) 53.8 55.2 55.4 55.4 55.4 55.3	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	86 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	57 5		
56.9 42.5 52.0 59.3 45.7 52.9 59.9 45.3 52.2 57.0 43.3 50.3 56.7 42.1 52.2 56.7 42.3 52.8 56.7 42.1 52.5 56.7 42.1 52.5 56.9 38.5 60.0 44.0 60.0 60.0 44.0 60.0 61.0 44.0 60.0 61.0 44.0 60.0 61.0 44.0 60.0 61.0 44.0 60.0 61.0 43.4 53.2 58.7 40.9 50.2 68.8 7 40.9 50.2 68.8 7 40.9 50.2 68.8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	7	1.0 4.8 9.5 9.8 9.8 1.6 4.9 4.9 7.7 7.7 6.8 7.9 7.1 6.8 7.0 7.1 7.4 8.3 7.4 7.4 7.4 7.4 7.4 7.4 7.4 7.4	6 6 6 + 0 6 4+000	0 0 0 0 0 0 0 0	∞ · · · · · · ·	r 0		
56.9 42.5 52.0 59.3 45.7 52.9 59.9 45.3 52.9 57.0 43.3 50.3 56.7 42.3 52.2 56.7 42.3 52.2 56.7 42.3 52.2 56.7 42.3 52.2 56.7 42.3 52.9 56.7 42.9 56.7 42.9 57.7 42	7 1 2 3 3 1 1 2 2 2 2 2 2 2 2 3 3 3 3 3 3	48 4 4 4 4 4 6 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 R R + G 6 4+000	0 0 0 0 7 00	∞ 0 ← の	r 0		
59.3 45.7 52.9 59.9 45.3 52.2 57.0 43.3 50.3 56.7 42.3 52.2 57.4 42.3 52.2 57.4 42.3 52.2 57.4 42.3 52.2 57.4 42.3 52.2 57.4 42.1 52.5 57.4 42.3 52.5 57.4 42.3 52.5 57.4 42.3 52.5 57.6 44.0 57.6 44.0 60.0 61.0 44.0 60.7 61.0 44.0 60.7 61.0 44.0 60.7 61.0 44.0 60.7 61.0 44.0 60.7 61.0 43.4 53.2 58.7 40.9 50.2 68.8 7 40.9 50.2 68.8 7 40.9 50.2	7	1 9 4 4 6	2 2 7 8 4 7 7 7 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 6 0 0 - 20	o ← o	0	63.4	55.9
59.9 45.3 52.2 57.0 43.3 50.3 56.7 42.1 52.8 57.4 42.1 52.8 58.4 41.7 53.7 55.9 38.5 49.2 56.3 38.6 49.7 56.3 38.6 649.7 57.0 44.0 60.0 61.0 44.0 60.7 61.0 44.0 60.7 61.0 43.4 53.2 68.8 69.0 44.0 60.7 61.0 43.4 53.2 68.8 69.0 43.4 69.0 44.0 60.7 61.0 43.4 61.0 43.4 61.0 43.4 63.0 43.8 68.8 69.0 43.8 68.8 69.0 43.8 69.0 43.8 69.0 43.8 69.0 43.8 69.0 43.8 69.0 43.8 69.0 43.8 69.0 43.8 69.0 43.8 69.0 43.8 69.0 43.8 69.0 43.8 69.0 43.8 69.0 43.8 69.0 43.8 69.0 43.8 69.0 43.8	6 6 6 1 1 2 3 3 1 2 1 2 1 3 1 3 1 3 1 3 1 3 1	9.8 4 47. 9.8 4 47. 9.8 4 47. 9.8 4 43. 9.8 4 43. 9.8 4 443. 1.1 4 4 4 43. 1.1 4 4 4 43. 1.1 4 4 4 43. 1.1 4 4 4 43. 1.1 6 4 4 43.	π + α ω 4+ααα	0 0 0 - 00	÷ 0)	)	68.3	59.8
56.7 42.3 50.3  UARY RUARY CH  IL  56.7 42.3 52.8  57.4 42.1 52.8  58.4 41.7 53.7  56.3 38.5 49.2  56.3 38.6 49.7  57.0 44.0 60.0  61.0 44.0 60.7  61.0 44.0 60.7  EMBER  EMBER  EMBER  EMBER  58.7 40.9 50.2  64.83	6 6 7 7 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9.5 9.8 1.6 47.7 7.7 48.3	- 0 0 4+000	0 0 - 40	0	9.09	69.5	60.7
DARY UARY UARY CH  UARY CH  UARY CH  UARY CH  UST  CH  ST. 4	E	9.8 1.6 47.7 7.7 6.4 43.3 443.7 1.7 443.7 1.7 443.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1	0 0 4+000	0 - 20		59.9	65.9	56.5
DARY  UARY  RUARY  CH  IL  55.9 38.5 49.2 CH  55.9 38.5 49.2  49.7  50.9  40.3 56.4  60.0  44.0 60.0  44.0 60.0  7  TEMBER  EMBER  EMBER  59.0 43.4 59.0 43.4 59.0 48.3  60.0 49.7 61.0 49.1 60.0 49.1 60.7 61.0 49.1 60.7 61.0 49.1 60.7 61.0 49.1 60.7 61.0 49.1 60.7 61.0 61.0 61.0 61.0 61.0 61.0 61.0 61.0		1.6 0.7 0.7 4.8 1.1 4.8 1.1 4.8 1.7 4.8 1.7 4.8 1.7 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4.8	w 4+000	- 40	59.4	60.4	63.9	55.3
985  JANUARY FERNARY MARCH APRIL APRIL AUUNE JULY SET BENARY SET B	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7.7 48. 7.6 43. 7.1 44. 8.3 45.	4 - 000	00	60.2	59.9	64.0	54.5
FERUARY FERUARY MARCH APRIL APRIL AUNE UUNE S9.0 49.7 56.3 38.6 49.7 56.3 38.6 49.7 56.3 38.3 50.9 56.4 38.3 50.9 56.4 40.3 56.4 60.0 44.0 60.0 74.0 61.0 47.5 59.7 58.7 40.9 50.2 58.7 40.9 50.2 58.7 40.9 50.2 58.6 40.6 59.6 43.4 59.6 43.4 59.6 43.4 59.6 43.4 59.7 49.6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7.7 43. 7.6 43. 77.1 44. 8.3 45.	+000	σ	0	<del>,</del>	4	را
FEBRUARY  MARCH  APRIL  56.3 38.6 49.7  56.3 38.6 49.7  57.0 38.3 50.9  MAY  UUNE  UUNE  CO.0 44.0 60.0  40.1 47.5 59.7  SEPTEMBER  COTOBER  DOCTOBER  DECEMBER  58.2 39.0 48.3  59.6  48.3		7.6 43. 7.1 44. 8.3 45. 1.7 48.	200	)	00	7	C.	2
MARCH APRIL APRIL 56.3 38.6 49.7 APRIL 59.0 40.3 56.4 UUNE UUNE 00.0 49.1 60.0 AUGUST SEPTEMBER CCTOBER DCCTOBER DECEMBER 58.2 39.0 49.6 59.6 AMILIADY 57.4 38.0	3 3 3 9 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8.3 45. 1.7 48.	00	0	00	7	2	თ •
APRIL MAY  MAY  MAY  UNE  MAY  GO.O  40.3  56.4  40.0  AULY  AUGUST  SEPTEMBER  COTOBER  NOVEMBER  59.0  43.4  59.7  59.7  59.7  59.7  59.7  59.7  59.7  59.7  59.7  59.8  60.0  60.	7 - O 3 - C 2 - C	1.7 48.		O +	58.6 7	50 50 80 80	62.5	54.2
MUNE  OUNE  OUNE  OULY  AUGUST  SEPTEMBER  CCTOBER  NOVEMBER  DECEMBER  S9.0  49.1  60.0  49.1  60.7  49.7  60.0  49.1  60.7  49.7  59.7  60.0  49.7  49.6  60.0  49.7  49.6  60.0  49.7  49.6  60.0  49.7  49.6  60.0  49.7  49.6	20 - CO		تا د	- m			1 4	 
AUGUST SEPTEMBER SEPTEMBER CCTOBER NOVEMBER S9.0 47.5 59.7 61.0 47.5 59.7 59.7 61.0 47.5 59.7 59.7 61.0 47.5 59.7 59.7 61.0 47.5 59.7 59.7 61.0 61.0 61.0 61.0 61.0 61.0 61.0 61.0	9.1 60.	2.5 50.	9	4	-	С	Ŋ.	Ŋ.
AUGUST SEPTEMBER SEPTEMBER S9.7 59.7 59.7 59.7 59.7 59.7 59.7 45.2 56.4 59.2 NOVEMBER 58.2 58.2 58.2 58.2 58.3 58.3	7.5	4.0 52.	7	4	Ś	4	7	7
SEPTEMBER  SEPTEMBER  DOCTOBER  SOO 43.4 53.2  NOVEMBER  DECEMBER  S8.7 40.9 50.2  49.6  986  AMILIADY  57.4 38.0 48.3		4.6 52.	7	4	ζ.	თ (	. 1	. (
DCTOBER  DOVEMBER  DECEMBER  58.7  40.9  50.2  DECEMBER  58.2  39.0  49.6  986  1ANIJADV  57.4  38.0  48.3	5.2 56.	2.0 51.		0 0		N 0	S (	И С
NOVEMBER DECEMBER 58.2 39.0 49.6 986 1ANIJADV 57.4 38.0 48.3	3.4	7.9 49.	ດ ທ	, c		V C		. 4
986 JANIJARV 57 4 38 0 48.3	9.0	0.1 47.	) 4	2			מו	เก
57 4 38 0 48 3								1
	8.0 48.	8.8 45.	4 (	· (	ന	ກ (	4 F	υ n
ARY 57.6 38.7 48.3	. 7 48.	49.0 46.0	ъз Б. С.	62.2	20 C	20.00 0.00	00.0	7 7 7 7
7.89 48.0	. 64	. de	, Z	v c	D C		. 4	
0.000 x 0.000	7	20.		. 4	, ,	2	מו	7
61.2 47.8 60.2	8	3.6 51.	7	2	Ω.	т С	5	00
61.5 48.6 60.1	.6 60.	4.2 52.	7	2	რ	4	9	თ
5T 61.5 47.3 61.5	.3 61.	4.6 53.	7	2	M	4	9	റെ
ER 59.8 44.7 57.5	.7 57.	2.6 51.	9		2	<u>.</u>	4 .	7
59.6 42.6 56.3	2.6 56.	1.5 50.	9	С	2	CV	4	9
NOVEMBER								

SOURCE: STATISTICS CANADA, CATALOGUE NO. 71-001 MONTHLY AND 71-201 ANNUAL

<sup>(1)</sup> EXCLUDES YUKON AND N.W.T.

<sup>\*\*</sup> DETAILED INFORMATIGN ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 2074-2096 \*\*

TABLE 17 EMPLOYMENT/POPULATION RATIO, CANADA AND PROVINCES, 1985-1986 (SEASONALLY ADJUSTED)

MONTH	CANADA (1)	NFLD.	P. E. I.	. S.	80 Z	OUE.	ONT.	MAN.	SASK.	ALTA	B. C.
						(PERCENT)					
JANUARY	57.7	40.7	53.2	0	7	53.9	<del>-</del>	6	0	4	4
FEBRUARY	57.8	42.4	4	0	7	4	<u>,                                     </u>	0	0	ო	4
MARCH		41.4	4	о О	7	3	Ω.	0	0	m	55.0
APRIL	58.2	41.0	5	0	00	4	C)	0	_	ෆ	4
MAY	58.5	41.1	55.3	51.4	47.8		63.0	59.8	61.5	64.2	
JUNE		40.1	4	0	7	4	N	ග	_	寸	T
JULY		42.2	თ	0	00	4	N N	0		4	5
AUGUST	58.5	42.1	ტ	0	7	5	S.	0	0	5	5
SEPTEMBER			ღ	0	00	2	Ċ,	<u>,                                     </u>	-	2	Ŋ
OCTOBER			2	<u>.</u>	00	5	2	_	_	2	2
NOVEMBER	59.0	42.5	2	<del>_</del> .	00	S.	ღ	<u>,                                     </u>	_	5	2
DECEMBER	1.69.1	42.2	3	<u></u>	ດ	5	3		-	5	5
1986											
JANUARY	59.7	42.8	C	<del>-</del>	о О	9	(C)	<u>_</u>	7	9	9
FEBRUARY			52.6	51.9	49.6	55.3	63.9	610	62.2	66.5	56.7
MARCH	59.5	41.8	3	2	6	5	D	-	2	. 9	7
APRIL	59.8	43.0	3	2	თ	5	4	÷.	7	S	1
MAY	59.4	43.3	3	<del>-</del> -	ത	S)	თ		_	Ω	7
JUNE			រ	_	00	2	თ	<del>_</del> :	<u>.</u>	7	7
JULY	59.0	42.3	3	<u>.</u>	8	4	ლ	-	_	4	7
AUGUST		42.1	D	<del>-</del>	0	5	8	<u>.</u>	_	4	7
SEPTEMBER	59.3	42.3	S	_	თ	2	ლ	<u>,                                     </u>	<u>.</u>	7	57 0
OCTOBER		41.8	5	0	0	5	M	7	5	덕	(2)
NOVEMBER											

SOURCE: STATISTICS CANADA, CATALOGUE NO. 71-001 MONTHLY AND 71-201 ANNUAL

<sup>(1)</sup> EXCLUDES YUKON AND N.W.T.

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 2075-2097 \*\*

TABLE 18 LABOUR FORCE CHARACTERISTICS, ALBERTA, 1975-1986 (NOT SEASONALLY ADJUSTED)

1975 1,244 1980 1,579 1981 1,657 1983 1,745 1984 1,745 1985 JANUARY 1,732 MARCH 1,733 APRIL 1,734 MAY 1,735 JUNE 1,735	626 802 844 875								וסיאר								FEMALE
975 980 981 982 983 984 JANUARY FEBRUARY 11 APRIL	626 802 844 875				(THOUSA	SANDS)						(PER	RCENT)		d)	ERCENT)	
980 981 982 983 984 JANUARY MARCH MARCH MAY	802 844 875	6 18	822	516	306	788	498	290	34	80	16	4 L.	3.5	5.3	66.1	82.4	49.6
981 982 983 984 JANUARY MARCH MARCH 11 JUNE	844	777	1,120	919	444	1,078	654	424	42	23	6	3.7	ю	4.4	70.9	84.3	57.1
982 983 984 JANUARY FEBRUARY MARCH APRIL		8 1 4	1,198	718	480	1,152	693	459	46	25	2 1	3.8	3.5	4.3	72.3	85.1	59.0
983 984 JANUARY JANUARY MARCH APRIL JUNY		843	1,227	732	495	1,132	673	459	98	59	36	7.7	0.	7.3	71.4	83.7	58.7
984 JANUARY TEBRUARY APRICH MAY JUNE	88	858	1,249	737	513	1,115	653	462	134	84	5	10.8	11.4	6.0	71.6	83.0	59.8
985 JANUARY TEBRUARY MARCH APRIL JUNE	882	858	1,254	729	525	1,114	645	469	140	85	56	11.2	11.6	10.6	72.1	82.7	61.2
Α Α Υ Υ	873	864	4 (	721	N.	12	4 4	1	126	72	40	0 -		10.2		82.5	61.1
	874	859	1,224	708	5 16 5 16	1.074	615	463	151	9 6	50 0	12.3	13. 13.				
	873	861	N	713	-	0.8	2	9	148	06	28	C,			-		
	872	862	1,226	707	- 0	.08		10	143	88	บ ณ บ ณ	- C			00	- 0	
-	872	863	10	724	1 m	- 4	1 0	- 00	1 15	64	5 1				2		
	872	864	2	747	3	. 16	00	$\infty$	117	99	51				ო	2	
ST	873	865	ď	747	4	, 16	00	00 1	118	091	ις ι ας (				4 0	ک	
ER.	874	867	S, c	719	നെ	4 4	50 1	~ a	108	S C C	n o c				, 0	, v	4 .
<u> </u>	0 0 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	868	10	715	າ ຕ	. T.	D ID	0 00	114	6.2	52				1 -	1 —	
ER +	876	871	2	7 18	(1)	13	S	00	109	63	46				<del>-</del>	-	
										į.						4	(
۲ , ۱	877	1	1,242	711	₩,	12	4 4	4 0 0	+ + 0	101	47	on 0	ກ o	מ מ ח ע	7 1 . C	ω α - υ	0 0
ARY 1.7	879	874	$^{\circ}$	707	4 7	4 6	4 4	4 4 4 5 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5	129	200	0 0				. N	. 0	. 0
	0000	- 1	10	720	4 4	12	(7)	496	10	000	48				_	<del>-</del>	ζ.
	884	-	$\sim$	732	5	, 14	4	501	3	88	20		2		0	0.1	0,0
1,7	885	00	CA	738	26	, 16	20	504	$^{\circ}$	79	52				ლ -	m L	n c
1.7	886	00 (	<del>ن</del> ا	760	53	1 00	1 00	501	თ (	78	200				1 (c	U 4	. 0
	9 9	00 C	m c	140	400	, 1	- L	20 0	7 7	1 2	ο 4				· -		
SEPLEMBER 1,768	00 00 00 00 00 00	2007	1.261	7 15	547	1,144	649	496	-	99	5				<del>-</del>	0	N.
•	)																

SOURCE: STATISTICS CANADA, CATALOGUE NO. 71-001 MONTHLY AND 71-201 ANNUAL

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER 2094 \*\*

TABLE 19 EMPLGYED LABOUR FORCE BY INDUSTRY, ALBERTA, 1975-1986 (NOT SEASONALLY ADJUSTED)

	EMPLUYEU	CULTURE	OTHER PRIMARY(1)	MANU- FACTURING	CON- STRUCTION	TRANS- PORTATION	TRADE	FINANCE	SERVICE	ADMINIS- TRATION
					(THOUSANDS)	(NDS)				
1975	788	111	28	71	64	69	147	36	206	57
1980	1,078	85	99	102	104	97	195	59	301	70
1981	1,152	80	74	106	122	96	203	09	323	80
1982	1,132	77	69	95	112	92	200	68	332	84
1983	1,115	80	899	86	80	92	201	6 1	351	84
1984	1,114	88	74	88	7 4	92	196	58	358	85
1985	1, 123	84	72	87	89	92	205	09	367	88
JANUARY	1,078	79	68	72	52	95	201	58	367	82
FEBRUARY	1,074	79	70	16	55	06	198	1 N	363	88
MARCH	1,083	80	72	79	56	000	204	50	364	m c
APRIL	1,083	00 (0 0.07	99	79	50 C	ත ග	203	0	3.50 10.00 1	7 0 0
MAY	1,118	(N) (N)	77	0 0	n o	9 0	202	- m	386	n un
יוחר	1.166	98	78	101	79	ල ග	194	61	375	66
AUGUST	1,169	89	78	95	8 1	66	197	61	374	16
SEPTEMBER	1,145	87	70	92	78	94	203	6 1	367	80
OCTOBER	1,152	87	72	94	7.4	95	215	<u>ଜ</u> ନ	373	97 (C
NOVEMBER	1,134	80	72	06	7 1	00 0	2 18	0 C	365	00 00
DECEMBER	1,139	80		On	0	4 20	223	09	202	20
1986										
JANUARY	1,127	78	16	85	67	76	220	6 1	366	82
FEBRUARY	1,142	79	94	83	69	83	218	58	376	88 7
MARCH	1,139	78	16	87	99	E 6	2 18	96.	384	00 0
APRIL	1,128	84	99	1.80	59	90 0	211	92 1	0000	m) L
MAY	1,145	06	99	86	19	4 00 0	212	00 00	00000	0 0
JUNE	1,163	92	69	94	19	30	211	26	\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	D (
JULY	1, 183	66	69	92	70	00 0	217	0.7	9 8 8	U 0
AUGUST		94	80 0	80 6	7.3	300	213	- O	2007	) a
SEPTEMBER	-	94	67	88	70	96	211	מ מ	7 00	3 00
OCTOBER	1,144	e 6	89	06	10	35	207	2 / 2	383	7 00
NOVEMBER										
OF CEMBER										

SOURCE: STATISTICS CANADA, CATALOGUE NO. 71-001

<sup>(1)</sup> INCLUDES FISHING AND TRAPPING, LOGGING AND FORESTRY, AND MINES, OUABRIES, OIL WELLS NOTE: THE ESTIMATES PRESENTED IN THIS TABLE MAY HAVE VARYING DEGREES OF RELIABILITY

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER 2094 \*\*

TABLE 20 EMPLOYED LABOUR FORCE BY OCCUPATION, ALBERTA, 1975-1986 (NOT SEASONALLY ADJUSTED)

1975 788 161 124 95 89 121 79 64 31 1900 1.078 240 184 114 129 110 111 95 64 31 191 1900 1.078 240 184 114 129 110 111 95 67 191 191 192 192 110 111 95 97 191 192 192 193 194 194 194 194 194 194 194 194 194 194	YEAR/ MONTH	TOTAL EMPLOYED	MANA- GERIAL PROFESS., ETC.	CLERICAL	SALES	SERVICE	PRIMARY OCCU- PATIONS	PRO- CESSING(1)	CON- STRUCTION	TRANS- PORTATION	MATERIALS HANDLING & OTHER CRAFTS
1, 152   240   164   114   129   121   79   64     1, 152   240   184   114   129   110   111   95     1, 152   275   194   119   142   112   116   105     1, 143   239   184   142   144   95   104   97     1, 144   1, 145   231   184   142   144   95   104   97     1, 145   231   184   145   145   98   92   94     1, 145   231   185   110   145   98   92   94     1, 145   231   185   110   145   98   92   94     1, 145   231   185   110   145   98   99   77     1, 145   231   187   110   145   98   99   77     1, 145   231   187   110   145   98   99   77     1, 145   231   187   110   145   98   99   77     1, 145   231   187   110   145   98   99   97   76     1, 145   231   187   110   145   98   99   97   66     1, 145   231   130   130   148   141						(THOUSA!	VDS)				
1,078	r.	0		(	C		,	7	V		000
1,152   275   194   119   142   115   116   105     1,152   291   191   123   155   101   95   104   97     1,113   291   191   123   155   101   95   82     1,114   319   181   102   145   96   97   97     1,123   336   181   102   145   96   97   97     1,118   328   183   115   145   98   92   97   97     1,118   331   186   117   145   98   97   97     1,118   331   186   114   145   98   97   97     1,124   332   183   116   153   99   97   97     1,127   339   183   116   153   99   97   97     1,128   340   190   111   156   99   97   97     1,128   340   190   111   156   99   97   97     1,128   340   190   111   156   99   97   97     1,127   339   183   116   157   98   97   66     1,137   339   183   116   157   98   97   66     1,142   350   190   111   156   99   97   67     1,142   350   190   111   156   99   97   67     1,142   350   190   111   156   99   97   67     1,144   355   177   107   107   107   107   107     1,144   355   177   107   107   107   107   107     1,144   355   177   107   107   107   107   107     1,144   355   177   107   107   107   107   107     1,145   356   177   107   107   107   107   107     1,145   356   177   107   107   107   107   107     1,147   356   177   107   107   107   107   107     1,147   356   177   107   107   107   107   107     1,148   356   177   107   107   107   107   107   107     1,147   356   177   107   107   107   107   107   107     1,148   356   177   107	1970	0 0 0	- 6	V O	, t	0 0	2 7		י ע	ט ע	o a
1,132   283   197   121   147   99   104   97     1,142   291   191   123   155   101   95   82     1,144   319   188   102   145   95   96   67     1,145   325   182   113   145   98   92   54     1,148   325   187   112   145   98   92   54     1,141   319   316   187   113   145   98   92   55     1,141   321   187   113   145   98   92   55     1,141   321   187   114   127   99   95   95     1,145   328   183   115   145   98   92   55     1,145   328   183   114   145   99   95   95     1,145   328   183   114   145   99   95   95     1,145   345   180   113   156   99   95   95     1,145   345   189   113   156   99   95   95     1,145   340   190   111   156   99   95   95     1,145   350   190   111   156   99   91   65     1,145   350   190   111   156   99   91   65     1,145   350   190   111   156   99   91   65     1,145   350   190   111   156   99   91   65     1,145   350   190   111   156   99   91   65     1,145   350   190   111   156   99   91   65     1,145   350   190   111   110   102   77     1,145   350   190   111   1	1980	1,078	240 240	ο σ	1 10	A A	5 - +		10.55	מו ה	) (0) (1)
1,115	0 0	N (0	O 00	0 0		t <	- 0		200	47	) (Y
AARY 1,173 336 188 102 145 95 99 65 4 4 11 1 12 150 104 96 69 67 4 1 1 1 108 31 188 102 145 95 99 91 95 91 9	1 0 0 0	1,132	283	ס מ	- c	t L	n C	 	ς α	4 م 7 م	0000
ARY 1,078 331 182 166 181 112 150 104 96 67 445 95 95 89 54 44 445 1,078 331 182 182 109 145 95 95 89 54 44 44 1,083 318 182 113 145 98 95 95 95 95 95 95 95 95 95 95 95 95 95	200	1 1 1 2	319	0 00	102	) 4	· -			. 4	31
ARY         1,123         336         181         112         160         164         96         67           QUARY         1,078         331         182         109         145         95         95         95         95           LL         1,083         31         185         113         145         96         67         44           LL         1,083         317         187         112         145         98         92         56         44           LL         1,146         328         113         145         98         92         56         44           I,146         324         183         116         145         98         92         56         44           I,146         345         182         114         163         172         100         77         44           SST         166         350         175         1146         166         177         100         77         44           MBER         1,134         343         180         116         152         99         99         68         99           ARP         1,139         343         180											
THE MARKY 1,074 351 178 110 145 95 95 95 95 95 95 95 95 95 95 95 95 95	1985	1,123	336	00 0	112	ro 4	104	900	67	45	32
FINAL TOTAL	LANDARY	1,078	300	7 a	110	14 to 10 to	0 0 n	n ←	1 C	45	30
Lange	MARCH	1,083	318	- 00	113	145	86	92	56	46	31
118   328   183   115   146   112   95   67   44   116   116   345   118   345   118   1	APRIL	1,083	317	$\infty$	112	4	98	92	59	43	32
FIGURER 1.141 331 186 111 153 112 97 72 44 155 1146 351 180 110 155 117 100 77 100 155 117 100 77 10	MAY	1,118	328	00	115	4	112	92	67	41	32
V         1,166         345         182         104         160         112         102         78         4           LIST         1,169         351         182         104         160         117         100         77         7         4           DBER         1,152         347         176         116         154         106         101         77         7           MBER         1,134         348         177         112         153         99         96         76         4           ARY         1,139         343         183         116         152         98         97         66         4           ARY         1,127         339         183         116         152         98         97         66         4           ARY         1,127         349         183         116         156         98         97         66         4           AND         1,139         350         190         111         156         98         94         66         4           AND         1,145         350         190         111         156         98         94         66         4	JUNE	1,141	331	$\infty$	+++	വ	112	97	72	44	9 9
LARY 1,169 351 180 110 155 117 100 7/7 5 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	JULY	1,166	345	ω (	104	91	112	102	78	45	3.7
The color of the	AUGUST	1,169	351	100	110	ς ς	/	001	1/	U 4 4	00° €
EMBER 1,134 348 177 112 153 99 96 70 44  ARY 1,127 339 183 116 152 98 97 66 44  SULARY 1,128 342 189 113 156 99 95 70 64  I,139 350 190 111 156 99 97 66 44  I,128 344 190 111 156 99 94 66 44  I,145 350 190 111 158 106 94 65  I,145 348 189 106 170 117 102 70  I,142 353 177 107 141 110 105 75  BMBER 1,144 365 171 111 111 107 107  I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SEPIEMBER	1,145	347	- 1	1 1 4	4 R	106	101	7.5	4 45	32
EMBER         1,139         343         180         118         157         98         99         68         4           JARY         1,127         339         183         116         152         98         97         66         4           QUARY         1,142         342         189         113         156         99         95         70         4           CH         1,142         344         192         107         156         98         97         66         4           LL         1,128         344         192         107         156         98         94         66         4         4           LL         1,145         350         190         111         158         106         94         66         4         4           LL         1,145         350         186         107         164         106         104         65         4           TEMBER         1,142         353         177         107         141         107         104         69         4           MBER         1,144         365         171         111         141         107         107         <	NOVEMBER	1, 134	348		112	2	000	96	70	47	32
JARY         1,127         339         183         116         152         98         97         66         4           RUARY         1,142         342         189         113         156         99         95         70         4           RUARY         1,142         350         190         111         156         98         97         66         4           CH         1,128         344         192         107         156         98         97         66         4           CH         1,145         350         190         111         156         98         97         66         4           A         1,163         349         186         107         164         106         104         65         4           JST         1,142         353         177         107         141         107         104         69         4           EMBER         1,144         365         171         111         141         107         104         69         4	DECEMBER	1,139	343	00	118	D	98	66	68	46	30
1,127     339     183     116     152     98     97     66     4       1,142     342     189     113     156     99     95     70     4       1,142     350     190     111     156     98     94     66     4       1,145     350     190     111     158     106     94     62     4       1,143     349     106     107     164     100     104     65     4       1,142     350     182     108     159     113     105     75     4       1,144     365     171     111     141     107     104     69     4	1986										,
1,142     342     189     113     156     99     95     70     4       1,139     350     190     111     156     95     97     64     4       1,145     350     190     111     156     98     94     66     4       1,145     350     186     107     164     110     104     65     4       1,183     348     189     106     170     117     107     107     107     107       1,142     350     182     108     159     113     105     75     4       1,144     365     171     111     141     107     104     69     4	JANUARY	_	339	00	116	2	98	16	99	47	28
1,128 350 190 111 156 95 97 64 4 1 1 1,128 344 192 107 156 98 94 66 4 4 1 1,145 350 190 111 158 106 94 65 4 4 1 1,145 350 182 108 159 113 105 75 4 1 1,142 353 177 107 141 107 104 69 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FEBRUARY	1,142	342	00	113	2	ດ ເ ດ	92	70	24 4 20 0	000
1,128 344 192 107 156 98 94 62 4 1,145 350 190 111 158 106 94 62 4 1,163 349 186 107 164 100 104 65 4 1,183 350 182 108 159 113 105 75 4 1,142 353 177 107 141 110 102 77 141 1144 365 171 141 111 141 107 104 69 44	MARCH	1,139	350	o (	111	U	S C	(n) (n)	40	40	α
1, 143 349 186 107 164 110 104 65 4 4 110 1143 349 186 106 170 117 102 70 4 1 1142 350 177 107 141 110 102 75 4 1 1144 365 171 171 171 107 107 107 107 107 107 107	APRIL		444	D C	7 - 7	υп	000	0.4	000	4 4	30
1,183 348 189 106 170 117 102 70 4 1,172 350 182 108 159 113 105 75 4 1,142 353 177 107 141 110 102 71 4 1,144 365 171 111 141 107 104 69	MAY		000	0 0		) (	0	100	1 L	47	32
1,172 350 182 108 159 113 105 75 4 1,142 353 177 107 141 110 102 71 4 1,144 365 171 111 141 107 104 69	JONE >	1,163	0.450 0.450	ο α	107	7 0	117	100	02	46	900
1,142 353 177 107 141 110 102 71 4 1,144 365 171 111 141 107 104 69 4	AUCIET	1100	0 0	οα	000	کا -		105	75	45	34
1,144 365 171 111 141 107 104 69 4	CEDTEMBED	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000	0 1	107	) 4	110	102	7.1	48	33
	OCTOBER	1.144	365	. 1	111	. 4	107	104	69	42	33
DECEMBER	NOVEMBER										
	DECEMBER										

SOURCE: STATISTICS CANADA, CATALOGUE NO. 71-001

\*\* DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER 2094

<sup>(1)</sup> ALSO INCLUDES MACHINING AND PRODUCT FABRICATING, ASSEMBLING. REPAIRING NOTE: THE ESTIMATES PRESENTED IN THIS TABLE MAY HAVE VARYING DEGREES OF RELIABILITY.

TABLE 21 LABOUR FORCE CHARACTERISTICS, EDMONTON AND CALGARY, 1975-1986 (NOT SEASONALLY ADJUSTED)

VEAD/	1 1 1										
MONTH	LABOUR	EMPLOYED	UNEMPLOYED	UNEMPL	OYMENT PA	RTICIPATION RATE	LABOUR	EMPLOYED	UNEMPLOYED	UNEMPLOYMENT	PARTICIPATION RATE
		(THOUSANDS)	(5)		(PERCENT			(THOUSANDS		(PER	ERCENT)
1975	279	268	-	-	0.4	68.2	226	213	13	0.9	8.99
1980	347	332	14	4	4.1	72.0	317	306	12	3.6	74.5
1981	371	356	¥.	ស	4.1	73.9	342	329	13	9.6	75.4
1982	377	347	30	0	8.0	72.8	351	322	29	8.3	74.4
1983	377	332	46	9	12.1	71.4	367	322	45	12.2	75.5
1984	381	328	54	4	14.1	72.9	371	325	46	12.3	75.9
1985 (1)	397	349	4	00		2	LO	314	36		5
JANUARY	390	333	5.	7		-	寸	303	43	,	ტ
FEBRUARY	384	325	9	0		0	7 1	301	43		e
MARCH	386	(C)	ம் ப	m ·		0 0	रा प	301	46	*	व (
MAY	3008	335	4 Cr	4 C	2 C	72.3	347	308	0 th	11.2	74.4
JUNE	403	360	4			(0)	Z)	310	34		(T)
JULY	411	367	4	4		4	10	322	33		9
AUGUST	4 19	371	4	8	-	. S	10 1	325	- m		9
SEPTEMBER	396	356	4	0		- (	IO I	322	32		9 (
NOVEMBER	397	355	4 4	4 5		V -	0 10	328	9 8		0 0
DECEMBER	397	354	4	2		-	10	325	30		9
1986											
JANUARY	394	347	4	7		0	7	CV	29		20 1
FEBRUARY	395	351	4	4		0 .	1 Q	CV (	35		- (
MARCH	403	352	4	00			0	N.	36		ه م
APRIL	404	323	2	- (		- (	U	han 4	00 00		n (
MAY	409	360	4 1	n		, c	U U	- 0	200		0 (6
CONF	0.4	362	n ù	7 (		, -	7 (	V C	י ער		) p=
AHGIIST	4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	365	47	7 (	7 ← 7 ←	7. 47	363	32.5	000	10 6	77 6
SEDIEMBER	396	0 C	4	-		0	S	-	35		D
OCTOBER	308	354	4	. 4		0	4	-	3 1		***
NOVEMBER											
DECEMBER											

<sup>71-001</sup> MONTHLY SOURCE: STATISTICS CANADA, CATALOGUE NO.

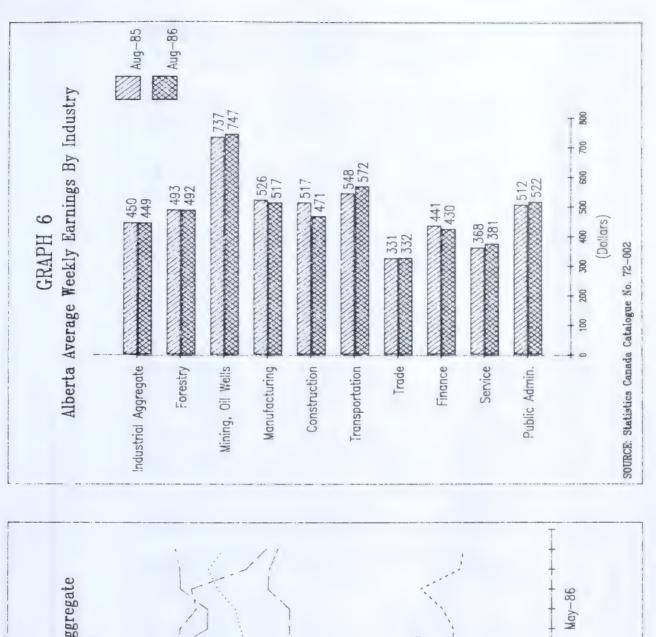
<sup>(1)</sup> BEGINNING JAN-85, DATA ARE BASED ON 1981 CMA BOUNDARIES RATHER THAN THE 1971 BOUNDARIES USED PREVIOUSLY. THE BOUNDARY CHANGES WERE MINOR BUT THERE WILL BE SOME SMALL CHANGES IN THE DATA.

NOTE: THE ESTIMATES PRESENTED IN THIS TABLE MAY HAVE VARYING DEGREES OF RELIABILITY.

COMPARABLE DATA NOT AVAILABLE PRIOR TO 1975 DUE TO MAJOR REVISIONS IN STATISTICS CANADA'S MONTHL, LARGUNR FORCE SURVE.







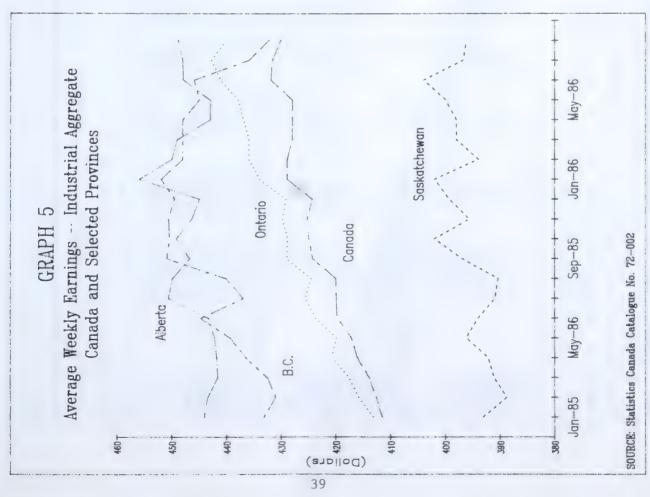


TABLE 22 PERSONAL INCOME AND PERSONAL DISPOSABLE INCOME. CANADA AND PROVINCES, 1974-1984

YEAR	CANADA (1)	NFLD.	P.E.I.	N. S.	. B	QUE.	. TNO	MAN	SASK.	ALTA.	B . C	VUK. &
PERSONAL I	INCOME (MILLIONS OF	F DOLLARS)										
1974 1979 1980 1981 1982	116,867 215,367 244,712 288,529 317,426	1,903 3,424 3,760 4,408 4,899	400 765 884 976 1,100	3, 375 6, 135 6, 787 7, 753 8, 648	2,539 4,716 5,155 5,837 6,486	28,980 53,726 61,213 71,383 77,761	47,060 83,480 93,868 109,672 121,091	4,985 8,450 9,259 11,260 12,497	4,519 7,934 8,891 11,352 12,208	9,019 20,014 23,780 29,408 33,002	13,687 25,974 30,253 35,443 38,591 40,523	203 600 602 400 1,0
1984 PER CAPITA	362,086 362,086	A .	1,299	0 0	99	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 6	, 4 , 5 , 4	12	20	2,33	1,124
1974 1979 1980 1981 1982 1983 1984	5.226 9.069 10.178 11,853 12,887 13,542 14,412 DISPOSABLE INCOME (	3,518 6.071 6.643 7,761 8,625 9,179 9,702	3,478 6,270 7,187 7,935 8,943 10,056 10,310	4,156 7,286 8,032 9,143 10,150 10,852 11,693	3,882 6,815 7,417 8,386 9,279 10,025	4 , 733 8 , 475 9 , 586 11 , 088 12 , 500 13 , 487	5.843 10.9820 12.7463 13.893 14.769 15.841	4,950 8,220 9,033 10,975 12,086 13,743	5 9 9 12 12 12 12 12 13 14 15 16 16 16 17 18 18 18 18 18 18 18 18 18 18	5,238 9,749 11,107 13,146 14,231 14,702 15,376	5,761 10,032 11,348 12,917 13,827 14,365 14,778	28.939 8.9393 10.328 11.328 12.44 15.69 15.69 15.69
1974 1970 1980 1981 1983 1983	94,545 175,956 199,740 233,357 255,954 270,056 290,037	1,609 2,876 3,169 4,102 4,135	8 8 8 8 8 8 8 8 9 1 4 5 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,760 5,139 5,661 6,141 7,722 8,406	1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	23,305 42,443 48,245 55,975 60,852 63,546	37,853 68,623 77,322 89,520 98,432 105,563	4,162 7,260 7,895 9,573 10,581 11,068	3,822 6,778 7,575 9,643 10,287 10,432	7,289 16,317 19,310 23,459 26,202 27,067 27,972	11,000 21,301 24,740 28,607 31,142 32,316	227 460 552 679 778 875

SOURCE: STATISTICS CANADA, CATALOGUE NO. 13-201

<sup>(1)</sup> INCLUDES INCOME OF CANADIANS TEMPORARILY ABROAD, INCLUDING PAY AND ALLOWANCES OF CANADIAN ARMED FORCES ABROAD.

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 555-557 \*\*

TABLE 23 AVERAGE WEEKLY EARNINGS INCLUDING OVERTIME OF ALL EMPLOYEES, INDUSTRIAL AGGREGATE, CANADA AND PROVINCES, 1983-1986

MONTH	CANADA*	NFLD.	P.E.I.	S.S.	M. Z	OUE.	ONT.	MAN	SASK.	ALTA.	B . C
						DOLLARS)					
983 (1)	390.51	370.84	314.99	342.77	353.48	383.78	386.20	361.07	373.96	429.34	425.18
984	405.13	389.24	324.55	360.22	374.12	397.48	404.57	378.79	387.68	439.27	429.4
985	419.20	396.91	339.30	76.4	4 0	. 60	3.2	87.9	90	5.3	
JANUARY	411.53	Ω.	2	70.9	1.6	01.	3.2	8 1 5	93	0.4	(A)
FEBRUARY	412.67	398.24	7	71.	O		0.0	382.78		443.43	431 0
MARCH	413.99		0	70.1	1.2	05.	7.6	82.3	91.	1.5	2 5
APRIL	416.15		344.52	72.2	. 57	90	0.7	83.2	92	. 00	0 .5
MAY	417.21	390.51	9	72.7	9 .	0	න I	36.5	96	21	ດ ·
CUNE	419.81	386.66	5	76.3	00 1	1 - 0	3	0.00	თ ი	m c	4 (
JULY	420.00	394.46	329.80	80.8		080	\ . L	2 0 0		0 0	. 0
AUGUSI	420.08	393.55	4 (		FI 00	2 5	ı (	2	O 0	ט מ	- 0
SEPIEMBER	424.G1	000000000000000000000000000000000000000	2 0	100	0 4	1 1	0 0		000	0 0	0 0
NOVEMBER	425.33			0 00	. 4	5 6	0 00	21.0	0 0	9 60	9
DECEMBER	424.32	408.56	347.82	382.07	393.31		429.15	92.0	399.27	9.4	4.6
(a) 986											
JANUARY	428.93	404.48	5	84.5	99.9	15.5	34.4	98.6	02.3	56.1	52.3
FEBRUARY	428.50	406.03	349.49	385.50	401.30	417.60	435.64	394.06	394.09	450.23	447 67
MARCH	428.39	407.88	352.06	87.0	01.1	15.3	36.2	96.3	97.9	48.6	48 3
APRIL	428.23	404.32	0	87.9	95.7	16.1	37.2	97.9	98.4	43.3	47.8
MAY	427.58	399.88	5	88.3	97.1	14.5	37.6	98 6	0.00	43 2	44 7
JUNE	431.50	402.38	8	91.2	96.2	20.4	41.1	04.5	03.9	17.7	45 8
JULY	431.69	406.39	40.3	92.6	97.6	22.5	42.8	03.7	96.7	48 0	35.9
AUGUST	430.14	406.25	339.40	95.3	98.7	21.7	40.1	03.5	96.1	48 9	32 3
SEPTEMBER											
OCTUBER											
NOVEMBER											

SOURCE: STATISTICS CANADA, CATALOGUE NO. 72-002

NOTE: REFER TO GLOSSARY FOR SURVEY METHODOLOGY REVISIONS.

\*\* DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 8007-8607 \*\*

<sup>\*</sup> INCLUDES YUKON AND N.W.T.

<sup>(1)</sup> DATA REFER TO ANNUAL AVERAGE FROM MAR-83 TO DEC-83

TABLE 24 AVERAGE WEEKLY EARNINGS INCLUDING OVERTIME OF ALL EMPLOYEES BY INDUSTRY, ALBERTA, 1983-1986

1983 (1) 429.34 1984 439.27 1985 445.34 MARCH 443.43 MARCH 443.43 APRIL 441.84	.34 493.41 .27 497.86 .34 499.58 .05 499.74 .43 503.54 .56 520.79	11 705.09							
(1) 429 439 JARY 445 310ARY 445 IL 441	.34 7 27 86 143 156	705.0		(DOLLARS	ARS)				
439 JARY 445 RUARY 441 IL 441	2. 2. 2. 3. 3. 4. 3. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 4. 3. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	6 730.4	486.54	539.20	516.69	310.40	407.91	356.30	502.97
745 JARY 444 RUARY 443 CH 441 IL 441	.34 .05 .56 .84		501.65	536.05	534.42	317.89	428.21	365.13	512.87
JARY 444 RUARY 4443 CH 441 IL 441	0.05	755	2 + 4	7	46.9	73.4	34.2	67.6	17.0
3UARY 443 CH 441 IL 441	56	76	519.83	554.34	546.03	312.80	430.11	369.25	516 51
SH 441	. 56	766	19.8	46.9	50.9	15.4	42.6	64.0	14.5
IL 441	. 84	756	17.3	18.3	46.9	22.2	32.6	64.4	13 9 . 13
770		758	15.2	41.5	41.2	21.9	36.4	65.2	17.4
1	. 22	749	20.4	92.8	43.6	26.4	28.6	68.7	16.4
443		743	18.6	0.10	37.7	21.6	24.2	72.0	5 6
JULY 450.	. 65	747	23.1	05.5	54.4	29.3	35.3	73.9	05.8
57 449	.87	736	26.0	17.2	47.9	31.3	40.5	67.9	12.2
MBER 446	69.	746	27.2	37.7	50.1	20.8	28.6	66.2	07.7
449		774	27.6	06.3	45.8	23.5	31.5	69.2	24.0
446	4	766	21.6	81.1	50.4	23.6	40.2	64.8	32.0
444	0	761	16.5	77.4	47.5	3 + . 8	39.5	65 5	31.3
							(	(	(
JANUARY 456.		788	27.7	3.4	64 1	24.6	33	69.3	33.6
FEBRUARY 450.23		773	23.9	7.2	55.9	23.3	33.8	63.1	9 1 8 1
MARCH 448.		753	29.1	0.2	58.6	27.3	32.1	67.1	37.3
443		764	30.1	5.3	58.2	27.8	39.8	0.99	36.7
443		754	30.3	0.8	61.5	35.4	34.5	68.4	16.9
- 447	7 1	750	31.9	9.5	61.3	30.6	30.8	75.5	36.9
448	60		522.79	463.07	566.87	336.18	436.33	377.56	522.75
ST 448	.96 492.26	746	16.6	1.3	72.2	32.2	30.3	81.0	22.1
BER									
OCTOBER									
NOVEMBER									
DECEMBER									

SOURCE: STATISTICS CANADA, CATALOGUE NO. 72-002

<sup>(1)</sup> DATA REFER TO ANNUAL AVERAGE FROM MAR-83 TO DEC-83.

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER 8547 \*\*

TABLE 25 AVERAGE WEEKLY EARNINGS INCLUDING DVERTIME OF ALL EMPLOYEES BY INDUSTRY, EDMONTON, 1983-1986

YEAR/ MONTH	INDUSTRIAL AGGREGATE	MANUFACTURING	CONSTRUCTION	TRANSPORTATION	TRADE	FINANCE	SERVICE
			00)	DOLLARS)			
1983 (1)	409.81	485.09	548.61	542.99	312.55	415.09	366.17
1984	414.71	501.03	531.22	545.06	316.71	421.08	369.01
		L	(	(	0	, c	C C
1985	425.54	520 81	612.68	576 03	319.20	416.12	359.71
FERRIARY	4 18 50	3 . 5	0	80	3 6	13.8	56 1
MARCH	419.00	0.6	7	69	6.1	18.0	59 2
APRIL	424.96	5	2	58	4.3	27 3	68 89
MAY		8.0	5	59	00	24 4	72.5
JUNE	425.73	4.2	00	56.	1.7	15.3	75.9
JULY	429.18	8.5	5	.09	. J	6	74.3
AUGUST	431.82	9.4	S	59	9.7	33.9	73.3
SEPTEMBER	432.77	4.2	. 2	71.	£.3	14.4	73.2
OCTOBER		2.8	0	73	ත ත	21.0	73.8
NOVEMBER	427.95	3.3	0	74		30.3	0
DECEMBER	418.37	0.0	7	. 63	Δ. ∞	35. 35.	61.6
1986 (p)							
JANUARY	425.35	21.	26.3	0.06	0.1	424.09	365.95
FEBRUARY	424.39	16.	13.9	83.5	9.0	00	62.6
MARCH	425.72	16.	24.4	91.7	0.0	23	64.1
APRIL	424.12	16.	93.3	82.5	7.3	33.	65.5
MAY	428.68	32.	92.2	78.9	± ∞	30	69.1
E L	431.22	25.	02.9	74.6	0.5	30	77.5
JULY	433.48	522.85	491.33	585.76	347.87	426 84	84 6
AUGUST	426.64	01.	97.8	81.0	5. 1	24.	79.0
SEPTEMBER							
OCTOBER							
NOVEMBER							
DECEMBER							

SOURCE: STATISTICS CANADA, CATALOGUE NO. 72-002

<sup>(1)</sup> DATA REFER TO ANNUAL AVERAGE FROM MAR-83 TO DEC-83.

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER 8907 \*\*

TABLE 26 AVERAGE WEEKLY EARNINGS INCLUDING OVERTIME OF ALL EMPLOYEES BY INDUSTRY, CALGARY, 1983-1986

(1) 439.17 722.62 482.23 569.60 523.46 324  AFRY 465.43 770.49 525.12 534.10 550.37 333  ARRY 465.95 773.30 529.85 537.26 551.93 327  LA 464.78 773.30 529.85 548.16 561.93 327  LA 464.78 760.08 773.40 525.63 488.16 561.93 327  ENRER 466.63 780.08 525.63 591.75 57 591.82  BER 466.72 76.06 537.06 500.02 557.59 328  INGER 466.44 799.14 526.09 529.71 537.71 337  (p) 474.68 808.69 529.71 530.90 577.71 337  (p) 474.68 808.69 529.71 530.90 577.71 337  (p) 474.68 808.69 529.71 530.90 577.71 337  (p) 474.68 538.93 532.92 561.90 3444  470.07 773.45 543.93 532.90 577.71 337  (p) 474.68 508.69 529.71 590.88 337  (p) 476.94 773.58 543.99 565.75 590.90 3444  471.07 773.45 543.49 565.75 593.37 343	YEAR/ MONTH	INDUSTRIAL AGGREGATE	MINES, QUARRIES, OIL WELLS	MANU- FACTURING	CON- STRUCTION	TRANS- PORTATION	TRADE	FINANCE	SERVICE
458.65         748.19         495.23         569.60         523.46         324           465.43         770.49         525.12         599.68         567.03         335           465.65         760.83         770.49         525.12         509.68         567.03         329           467.78         773.30         529.85         548.16         557.66         329           467.78         773.30         529.85         558.63         489.52         557.57           464.77         760.08         751.71         550.63         489.52         557.57           464.72         750.04         570.03         569.63         589.55         557.57         338           464.72         750.04         570.05         507.63         588.03         329         349           466.89         775.41         576.06         537.06         507.63         569.64         300.64         300.64         300.64         304           466.63         775.61         537.06         507.63         569.64         509.05         569.75         304           466.63         775.84         520.03         520.03         520.03         569.04         569.75         304					(DOLLARS)				
458.65 748.19 495.22 534.10 550.37 333 465.96 760.83 770.49 525.12 509.68 567.03 733 506.48 537.26 557.66 329 457.78 773.30 529.85 514.49 537.26 567.69 329 467.78 780.08 519.78 518.59 567.59 329 460.83 751.71 526.69 501.31 564.62 341 472.35 766.20 539.64 500.02 575.57 51 331 466.63 785.89 756.20 539.64 509.02 575.71 337 64 509.02 575.71 536.69 557.59 740.94 773.58 523.93 483.93 532.92 565.75 71 337 460.94 773.84 773.84 773.84 773.85 533.89 532.92 565.75 77 72 469.24 773.84 777.84 777.84 777.84 777.84 777.84 777.84 500.02 577.71 576.90 577.71		439.17	9	82.2	0)	23.4	$\sim$	408.97	369.62
465.43       770.49       525.12       509.68       567.03       329         465.96       773.30       529.85       548.16       557.66       329         470.15       773.30       529.85       548.16       561.93       327         464.58       764.91       521.49       533.59       560.94       332         460.83       751.71       525.63       489.52       557.57       338         464.72       766.06       537.06       501.31       564.62       341         464.72       766.06       537.06       507.31       564.62       341         466.63       766.06       537.06       500.57       588.03       341         466.63       785.84       521.82       494.92       560.64       375.71       336         466.63       786.18       529.71       530.90       577.11       337         466.44       799.14       512.04       494.72       565.75       343         477.84       775.87       533.81       530.90       577.11       337         477.94       775.45       533.81       510.66       577.77       348         469.27       775.45       534.41       461	384	58.6	Τ.	95.2	34.1	50.	(7)	448.95	380.62
465.96 760.83 506.48 537.26 557.56 32.28 464.58 764.91 521.49 531.26 561.93 32.28 467.78 766.08 519.78 515.52 567.59 32.28 460.83 751.71 525.63 489.52 557.59 32.28 464.72 75 766.06 537.06 507.63 588.03 341 468.95 766.06 537.06 500.57 568.03 341 468.95 756.20 539.64 500.57 578.04 466.63 786.18 523.93 483.93 575.71 337 466.44 77.84 512.04 494.72 565.75 331 477.84 773.58 538.93 532.92 581.90 547.44 470.94 773.58 538.93 532.92 581.90 547.47 470.94 773.58 534.31 464.12 583.30 344 477.31 762.04 537.51 475.27 593.37 343	985	465.43	770.49	25.1	9	67.0	7.0	1.00 1.00	380.94
464.58     764.91     521.49     533.59     560.94     332       457.78     780.08     519.78     515.52     557.59     329       460.83     751.71     525.63     489.52     557.57     341       460.83     751.71     525.63     501.31     564.62     341       460.89     760.00     537.06     507.63     588.03     341       468.95     756.20     539.64     500.57     588.03     341       468.95     756.20     537.64     500.57     588.03     341       466.44     799.14     512.04     494.92     575.71     336       466.44     799.14     512.04     494.72     565.75     343       466.44     799.14     512.04     494.72     565.75     343       466.44     799.14     512.04     494.72     565.75     343       466.44     799.14     512.04     494.72     565.75     343       466.44     797.24     528.51     510.28     581.90     344       469.55     773.45     538.93     532.92     581.90     576.76     338       469.21     773.45     534.41     464.12     593.37     343       469.21     777.17 <td>JANUARY</td> <td>465.96</td> <td>773.30</td> <td>29.8</td> <td>7 T</td> <td>61.9</td> <td>7 0</td> <td>431.74</td> <td></td>	JANUARY	465.96	773.30	29.8	7 T	61.9	7 0	431.74	
457.78     780.08     519.78     515.52     557.59     328       460.83     751.71     525.63     489.52     557.57     338       460.83     751.71     525.63     489.52     557.57     341       468.95     766.06     537.06     507.63     588.03     341       468.95     772.61     537.64     509.02     575.71     336       466.63     785.84     521.82     483.93     570.51     336       466.44     799.14     512.04     494.92     565.75     341       466.44     799.14     512.04     494.72     565.75     343       466.44     799.14     512.04     494.72     565.75     343       477.84     773.58     528.51     510.28     580.38     330       477.84     775.87     538.93     532.92     581.90     344       477.07     773.58     538.93     532.92     581.90     348       469.21     773.45     543.22     558.30     577.72     349       469.21     773.45     537.51     464.12     593.37     343       477.31     762.04     537.51     475.27     593.37     343	MARCH	464.58	764.91	21.4	J.	6 09	2.9	52.7	
460.83 751.71 525.63 489.52 557.57 338 462.72 766.06 539.64 500.31 526.09 507.57 348 468.95 766.06 539.64 500.57 580.64 344 468.95 772.61 537.64 500.07 580.64 344 466.63 785.84 521.82 483.93 575.71 337 466.64 799.14 5229.71 530.90 577.11 337 466.44 772.89 529.71 530.90 577.11 337 472.19 775.87 543.99 505.21 577.72 349 477.07 773.45 534.99 505.21 505.21 577.72 349 477.31 762.04 537.51 475.27 593.37 343	APRIL	457.78	01	19.7	10	57.5	00 0	50.5	
472.35 472.35 468.95 468.95 468.95 468.95 468.95 468.95 468.95 772.61 537.64 500.57 580.64 3344 466.44 772.61 537.64 500.57 580.64 3344 3337 466.63 786.18 521.82 494.92 563.42 3331 466.44 799.14 512.04 494.72 565.75 331 466.44 799.14 512.04 494.72 565.75 331 483.93 570.51 337 474.68 808.69 529.71 530.90 577.11 337 474.68 773.58 538.93 532.92 581.90 344 470.94 775.87 534.99 5565.21 577.72 349 469.21 773.45 534.41 464.12 593.37 343	MAY	460.83	~ C	25.6	n . n	57.58 84.8	υ - 4 Γ	41.6	
468.95     756.20     539.64     500.57     580.64     344       468.95     772.61     537.64     500.02     575.71     336       466.63     785.84     521.82     494.92     575.71     332       466.63     786.18     523.93     483.93     570.51     331       466.44     799.14     512.04     494.72     565.75     343       466.44     799.14     512.04     494.72     565.75     343       466.44     799.14     512.04     494.72     565.75     343       466.44     797.24     528.51     510.28     580.38     330       477.84     773.58     538.93     532.92     581.90     344       470.94     775.87     534.99     505.21     577.72     349       469.21     775.87     534.99     505.21     577.72     349       469.21     775.87     534.41     464.12     583.30     344       477.31     762.04     537.51     593.37     343	> ===	472 35	) (	37.0	9	88		53.6	
463.16       772.61       537.64       509.02       575.71       336         466.63       785.84       521.82       494.92       563.42       332         466.44       786.18       523.93       483.93       570.51       331         466.44       799.14       512.04       494.72       565.75       343         466.44       799.14       512.04       494.72       565.75       343         466.44       797.24       529.71       530.90       577.11       337         469.55       797.24       528.51       510.28       580.38       330         470.94       775.87       538.93       532.92       581.90       344         470.94       775.87       534.99       505.21       577.72       349         469.21       775.87       534.31       464.12       583.30       344         469.21       775.04       537.51       593.37       343	MIGUST	468,95	10	39.6	5	80.6	4	57.8	
466.63       785.84       521.82       494.92       563.42       332         463.60       786.18       523.93       483.93       570.51       331         466.44       799.14       512.04       494.72       565.75       343         466.44       799.14       512.04       494.72       565.75       331         466.44       799.14       512.04       494.72       565.75       343         469.55       797.24       528.51       510.28       580.38       330         477.84       773.58       538.93       532.92       581.90       344         470.94       775.87       534.99       505.21       577.72       349         471.07       773.45       534.32       495.65       577.72       349         469.21       779.26       534.41       464.12       583.30       343         477.31       762.04       537.51       593.37       343	SEPTEMBER	463.16	772.61	37.6	0	75.7	0.0	38.1	
463.60       786.18       523.93       483.93       570.51       331         466.44       799.14       512.04       494.72       565.75       343         466.44       799.14       512.04       494.72       565.75       343         474.68       808.69       529.71       530.90       577.11       337         469.55       797.24       528.51       510.28       580.38       330         470.94       773.58       538.93       532.92       581.90       344         472.19       775.87       534.99       505.21       577.72       349         471.07       773.45       543.22       495.65       577.72       349         469.21       749.26       534.41       464.12       583.30       343         477.31       762.04       537.51       593.37       343	CTOBER	466.63	785.84	21.8	6	63.4	2.5	50.9	
466.44       799.14       512.04       494.72       565.75       343         474.68       808.69       529.71       530.90       577.11       337         469.55       797.24       528.51       510.28       580.38       330         477.84       773.58       538.93       532.92       581.90       344         470.94       787.56       533.81       519.68       576.76       338         472.19       775.87       534.99       505.21       577.72       349         469.21       773.45       543.22       495.65       577.72       349         469.21       773.45       534.41       464.12       583.30       343         477.31       762.04       537.51       593.37       343	JOVEMBER	463.60	qm	23.9	0	70.5	. 3	51.8	
(p) 474.68 808.69 529.71 530.90 577.11 337 469.55 797.24 528.51 510.28 580.38 330 447.84 773.58 533.81 519.68 577.72 470.94 775.87 534.99 505.21 577.72 349 471.07 773.45 534.41 464.12 583.30 34388R8R	DECEMBER	466.44	+	12.0	7	65.7	. T	53°.	
JARY 474.68 808.69 529.71 530.90 577.11 337  JARY 469.55 797.24 528.51 510.28 580.38 330  477.84 773.58 538.93 532.92 581.90 344  470.94 787.56 533.81 519.68 576.76 338  470.94 775.87 534.99 505.21 577.72 349  471.07 773.45 543.22 495.65 577.72 349  557 47.31 762.04 537.51 475.27 593.37 3433	986 (p)						1	(	L
JARY 469.55 797.24 528.51 510.28 580.38 330 4 777.84 773.58 538.93 532.92 581.90 344 477.84 778.56 533.81 519.68 576.76 338 470.94 775.87 534.99 505.21 577.72 349 471.07 773.45 543.22 495.65 577.72 349 537 51 477.31 762.04 537.51 475.27 593.37 343	JANUARY	474.68	808.69	29.7	0.0	77.1	7 . 6	56.0	2 . 2
+ 477.84 773.58 538.93 532.92 581.90 344 470.94 787.56 533.81 519.68 576.76 338 472.19 775.87 534.99 505.21 577.72 349 5471.07 773.45 543.22 495.65 574.48 335 441 769.21 762.04 537.51 475.27 593.37 343 345 545.27 593.37 343 345 545.27 593.37 343 345 545.27 593.37 343	FEBRUARY	469.55	797.24	28.5	0.2	80.3	0.0	63.5	0.7
- 470.94 787.56 533.81 519.68 576.76 338 472.19 775.87 534.99 505.21 577.72 349 471.07 773.45 543.22 495.65 574.48 335 469.21 749.26 534.41 464.12 583.30 343 EMBER 537.51 475.27 593.37 343	MARCH	477.84	773.58	38.9	2.9	8 1 . 9	4.6	54.3	9 ( 2) (
472.19 775.87 534.99 505.21 577.72 349 471.07 773.45 543.22 495.65 574.48 335 469.21 749.26 534.41 464.12 583.30 343 EMBER	APRIL	470.94	787.56	33.8	9.6	76.7	. 7	60.9	9
471.07 773.45 543.22 495.65 574.48 335 469.21 749.26 534.41 464.12 583.30 343 ST 477.31 762.04 537.51 475.27 593.37 343 SEBSER	WAY	472.19	775.87	34.9	5.2	77.7	ത	458.43	393.50
469.21 749.26 534.41 464.12 583.30 343 ST 477.31 762.04 537.51 475.27 593.37 343 EMBER	JUNE	471.07	773.45	43.2	5.6	74.4	5.7	53.2	ا و ا ۵
477.31 762.04 537.51 475.27 593.37 343	JULY	469.21	2	34.4	4.	83.3	3.6	67.6	5. 7
SEPTEMBER OCTORER	AUGUST	ω.	0	37.5	5.2	ന ന	0.0	56.O	
OCTORED	SEPTEMBER								
	OCTOBER								
NOVEMBER DECEMBED	VOVEMBER								

SOURCE: STATISTICS CANADA, CATALOGUE NO. 72-002

<sup>(1)</sup> DATA REFER TO ANNUAL AVERAGE FROM MAR-83 TO DEC-83.

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER 8887 \*\*

MANULON CON-PORTATION (2) TRADE FINANCE STRUICE ADMIN. LABGUR INCOME (3) SERVICE ADMIN. LABGUR INCOME (4) 1,676.2 2,027.3 1,787.7 2,205.2 1,000.3 1,014.0 1,201.9 1,124.3 1,267.4 2,137.4 2,148.7 1,1475.3 2,045.1 2,146.7 2,205.2 1,000.3 1,014.0 1,201.9 1,124.3 1,267.8 2,045.1 2,146.3 2,146.7 2,147.3 1,247.3 1,267.4 2,148.7 1,1475.3 2,045.1 2,147.8 2,148.8 2,149.8 6,148.7 1,1475.3 2,045.1 2,147.8 1,147.8 2,147.8 2,148.8 2	MATUR
(MILLIONS OF DOLLARS)  2 2,027.3 1,787.7 2,205.2 1,000.3 4,014.0 1,201.9 1,1.1  2 ,820.9 2,195.6 2,593.3 1,261.4 4,943.7 1,448.7 1,48.7 1,2,820.9 2,195.6 2,697.0 1,429.6 6,118.8 1,972.8 1,993.8 2,697.8 2,728.5 1,498.8 6,383.7 2,001.1 1,991.1 1,591.2 1,21.2 1,273.4 5,910.2 1,711.9 1,617.9 6,700.8 1,993.8 2,026.1 1,214.5 2,34.2 2,35.4 1,828.5 1,549.8 1,900.8 1,900.8 1,14.4 2,33.0 2,34.2 2,35.4 1,228.5 1,617.9 6,700.8 1,617.9 1,6	
2       2,027.3       1,049.1       380.0       1,869.5       567.8       167.8         1       2,027.3       1,787.7       2,205.2       1,000.3       1,014.0       1,201.9       1,124.         1       2,870.9       2,195.6       2,593.3       1,261.4       1,943.7       1,448.7       1,475.         1       2,576.3       2,537.0       2,712.2       1,373.4       5,910.2       1,711.9       1,671.         9       1,993.8       2,609.6       2,607.0       1,429.6       6,118.8       1,972.8       1,871.         9       1,674.1       2,894.2       2,728.5       1,498.8       6,383.7       2,001.1       1,475.         9       1,674.1       2,894.2       2,728.5       1,498.8       6,383.7       2,001.1       1,871.         9       1,674.1       2,894.2       2,728.5       1,498.8       6,383.7       2,001.1       1,871.         117.4       2,293.2       2,728.5       1,498.8       6,383.7       2,001.1       1,872.8         118.4       2,293.2       2,135.2       1,674.8       16.76.6       1,675.8       1,675.8         118.4       2,293.1       2,430.2       1,325.3       136.9       1,674.8<	
76. 2 2.027 3 1.787 7 2.205 2 1.000 3 1.014 0 1.201 9 1.124  94. 1 2.820 9 2.195 6 2.593 3 1.261 4 1.943 7 1.448 7 1.475  45. 1 2.876 3 2.537 0 2.712 2 1.373 4 5.910 2 1.711 9 1.671  87. 9 1.674 1 2.894 2 2.607 0 1.429 6 6.118 8 1.972 8 1.871  887. 9 1.674 1 2.894 2 3.008 7 1.617 9 6.790 8 2.026 1 1.907  92. 3 1.674 1 2.894 2 3.008 7 1.617 9 6.790 8 2.026 1 1.907  93. 3 1.674 1 2.894 2 3.008 7 1.617 9 6.790 8 2.026 1 1.907  93. 3 1.674 1 2.894 2 3.008 7 1.617 9 6.790 8 2.026 1 1.907  94. 5 113 4 234 2 235 2 135 7 2.001 1 1.907  95. 5 113 5 229 1 2.29 1 128 5 5.959 5 162 9 161 9 164  96. 5 113 5 229 1 2.29 1 13.5 5 569 5 162 9 167  96. 5 143 8 257 8 137 3 566 6 180 4 177  97. 8 162 2 248 8 257 6 133 0 566 9 170 9 170  98. 6 162 2 248 8 257 6 133 0 566 9 170 9 170  98. 7 133 4 244 0 264 2 136 9 566 3 170 2 170  98. 7 133 4 245 0 255 9 134 6 569 5 170 2 170  98. 7 133 4 245 0 255 9 134 6 570 3 171 8 173  98. 7 138 7 242 9 255 5 132 3 573 2 170 2 171  98. 7 138 7 242 9 255 5 132 3 573 2 170 2 170	O
994.1 2,820.9 2,195.6 2,593.3 1,261.4 1,943.7 1,448.7 1,475.956.9 1,993.8 2,537.0 2,712.2 1,373.4 5,910.2 1,711.9 1,671.956.9 1,993.8 2,609.6 2,607.0 1,429.6 6,118.8 1,972.8 1,821.9 1,674.1 2,894.2 3,008.7 1,617.9 6,790.8 2,026.1 1,907.2 1,177.5 2,34.3 2,35.4 1,28.5 6,36.7 2,001.1 1,907.2 1,177.5 2,34.3 2,35.4 1,28.5 6,36.9 5 162.4 1,617.9 6,790.8 2,026.1 1,907.2 1,177.5 2,34.3 2,35.4 1,28.5 5,618.8 1,61.9 1,61.	67
045.1 2,576.3 2,537.0 2,712.2 1,373.4 5,910.2 1,711.9 1,671.9 956.9 1,993 8 2,609.6 2,607.0 1,429.6 6,118.8 1,972 8 1,621.9 087.9 1,617.8 2,693.6 2,728.5 1,498.8 6,383.7 2,001 1 1,907.8 292.3 1,674.1 2,894.2 3,008.7 1,617.9 6,790.8 2,026.1 1,622.1 1,83.5 1,498.8 6,383.7 2,002.1 1,907.8 113.5 114.4 2,33.0 2,35.4 1,28.5 5,54.1 1,61.5 1,62.8 1,183.5 1	66
956.9 1,993.8 2,609.6 2,607.0 1,429.6 6,118.8 1,972.8 1,821.907.9 1,617.8 2,697.8 2,728.5 1,498.8 6,383.7 2,001.1 1,907.2 292.3 1,674.1 2,894.2 3,008.7 1,617.9 6,790.8 2,026.1 2,052.1 1,17.5 2,34.2 2,35.4 1,617.9 6,790.8 2,026.1 2,052.1 1,18.4 2,33.0 2,38.2 1,32.8 5,64.5 1,62.9 1,61.9 1,64.5 1,18.6 1,23.5 2,34.2 2,35.2 1,32.8 5,64.5 1,62.9 1,62.9 1,23.5 2,34.2 2,36.2 1,32.8 5,64.5 1,62.0 1,64.9 1,96.5 1,13.0 1,96.5 1,13.0 1,96.5 1,10.3 1,10.2 1,10.3 1,10.2 1,10.3 1,1	04
087.9     1,617.8     2,697.8     2,728 5     1,498.8     6,383 7     2,001 1     1,907.       292.3     1,674.1     2,894.2     3,008 7     1,617.9     6,790 8     2,001 1     1,907.       183.5     117 5     234.2     3,008 7     1,617.9     6,790 8     2,006 1     1,602.0       183.5     114.4     234.2     235.2     135.7     156.8     161.9     162.0       184.5     118.4     233.0     238.2     135.7     561.8     162.4     162.0       185.6     123.5     224.3     135.7     132.8     564.5     162.0     164.0       196.5     143.8     241.8     257.7     134.4     578.4     167.7     170.1       196.9     156.7     248.8     257.0     138.0     566.9     176.0     177.1       196.9     176.0     170.3     170.3     170.3     177.1       196.9     166.1     248.4     257.0     138.0     566.9     176.6       196.9     166.2     135.3     566.3     176.6     177.8       188.7     133.4     566.3     170.2     173.4       186.7     125.4     225.2     134.6     573.2     170.2       186.7	5
193.3     1,674.1     2,894.2     3,008     7     1,617.9     6,790     8     2,026     1     2,052       183.3     117.5     234.2     235.4     128     5     554.1     161.5     162.9       184.5     118.4     234.3     235.2     135.7     569.8     161.9     163.9       185.6     123.6     229.1     243.0     135.7     564.5     162.4     164.9       192.0     130.9     224.2     253.6     136.5     564.5     162.4     164.9       192.0     130.9     224.2     253.6     136.5     574.8     167.7     177.1       198.6     152.4     248.8     257.8     137.3     566.6     180.4     177.1       197.8     166.7     248.8     257.8     133.0     566.9     176.6     177.1       196.0     162.2     248.1     256.6     133.0     566.9     176.6     177.1       189.0     128.3     244.0     264.2     136.9     566.3     176.6     177.3       189.7     133.4     256.6     136.9     566.3     176.8     177.3       189.7     133.4     242.0     252.9     134.6     570.3     176.8     177.3   <	.08
83.3 117 5 234 2 235 4 128 5 554 1 161 5 162 8 8 8 8 9 9 9 14 4 234.3 235 2 135.7 561.8 161.5 162 9 163 8 161.5 184 233.0 238 2 135.7 564.5 162.0 164.9 163.0 238.0 238.2 135.1 564.5 165.0 164.9 163.0 238.2 253.0 135.1 564.5 165.0 164.0 164.0 164.0 166.7 166.	, 29
85.6 118.4 233.0 238.2 132.8 569.5 162.4 164.8 56.6 135.1 241.8 254.2 132.8 569.5 162.4 164.9 22.0 130.9 234.2 253.6 135.1 564.5 165.0 164.9 22.0 130.9 234.2 255.7 134.4 578.4 177.1 177.	00 0
85.6 123.5 229.1 243.0 135.1 564.5 165.0 164. 92.0 130.9 234.2 253 6 136.5 574.8 167.7 170.9 170.9 170.9 170.9 170.9 170.9 170.9 170.9 170.9 170.9 170.9 170.9 170.9 170.9 170.9 170.9 170.9 170.0 170.9 170	180
92.0 130.9 234.2 253.6 136.5 574.8 167.7 170.9 143.8 241.8 257.7 134.4 578.4 171.1 174.9 186.5 143.8 241.8 257.7 134.4 578.4 171.1 174.0 166.7 248.8 257.0 138.0 556.0 176.6 177.0 176.0 248.8 257.6 134.3 566.9 170.3 177.0 170.3 1	00
96.5 143.8 241.8 257.7 134.4 578.4 171.1 143.8 257.8 137.3 566.6 180.4 177.1 175.4 248.8 257.8 137.3 566.6 180.4 177.1 176.6 176.0 248.8 257.6 133.0 566.9 170.3 177.8 170.3 1	0
97.8 166.7 249.5 257.0 138.0 554.0 176.6 177.9   96.9 176.0 248.8 255.6 134.3 566.9 170.3 177.9   96.0 162.2 248.4 257.6 133.0 568.2 166.4 177.9   88.5 140.1 248.1 256.6 135.3 566.3 176.8 173.9   89.7 133.4 246.0 252.9 134.6 570.3 177.8 176.8   85.7 125.4 242.9 255.5 132.3 573.2 170.2 173.4   175.4 242.9 255.5 132.3 573.2 170.2 173.4 173.0   175.4 242.9 255.5 132.3 573.2 170.2 173.	196
96.9 176.0 248.8 252.6 131.3 566.9 170.3 177 96.0 162.2 248.4 257 6 133.0 568.2 166.4 176.4 176.1 128.3 244.0 264.2 136.9 566.3 176.8 173.4 246.0 252.9 134.6 570.3 171.8 176.8 175.4 125.4 242.9 255.5 132.3 573.2 170.2 173.	10,0
96.0 162.2 248.4 257.6 133.0 568.2 166.4 176.8 88.5 140.1 248.1 256.6 135.3 565.7 166.1 173.8 173.4 244.0 264.2 136.9 566.3 176.8 173.4 246.0 252.9 134.6 570.3 171.8 176.8 176.7 125.4 242.9 255.5 132.3 573.2 170.2 173.	196
88.5 140.1 248.1 256.6 135.3 565.7 166.1 173.8 173.4 244.0 264.2 136.9 566.3 171.8 173.4 242.0 248.1 133.0 569.5 170.2 174.8 175.4 242.9 255.5 132.3 573.2 170.2 173.	196
89.7 133.4 246.0 252.9 134.6 570.3 171.8 176.8 86.4 138.7 242.0 248.1 133.0 569.5 170.2 174.8 85.7 125.4 242.9 255.5 132.3 573.2 170.2 173.3	188
86.4 138.7 242.0 248.1 133.0 569.5 170.2 174.8 85.7 125.4 242.9 255.5 132.3 573.2 170.2 173.3	0
85.7 125.4 242.9 255.5 132.3 573.2 170.2 173.	0 0
	00 0

SOURCE: STATISTICS CANADA, CATALOGUE NO. 72-005

<sup>(1)</sup> INCLUDES AGRICULTURE, FISHING, HUNTING AND TRAPPING, AND FORESTRY (2) INCLUDES COMMUNICATION AND OTHER UTILITIES (3) INCLUDES INSURANCE AND REAL ESTATE NOTE: DATA HAVE BEEN REVISED BACK TO 1961.

TABLE 28 AVERAGE TOTAL INCOME OF TAXABLE PERSONS, CENSUS DIVISIONS AND SELECTED MUNICIPALITIES, ALBERTA, 1973-1983

	5/61	20/20/	ה ה	1880	1981	1302	000
			0)	OLLARS)			
ALBERTA	8,570	16,862	18,203	20,163	22,843	25,245	25,780
	0	0	7	a c	6.4	Ω α	4 06
NOISIAI	No.0.0	000	7 . 7	0 0	54.4	0.00	3.72
CENSOS DIVISION S	7 722	15.713	16.679	18,447	20,972	22,166	22,297
DIVISION	800000000000000000000000000000000000000	00	8,03	9,38	3,08	3,97	3,25
	8,382	. 20	7,56	9,39	2.76	4,18	3,60
DIVISION	9,054	,36	9,08	1,21	4,20	7,14	7,65
DIVISION	8,145	.63	7,11	9,15	2, 12	3,21	3,02
NOIS	7,820	, 19	7,27	9.04	1,00	2,86	3,58
DIVISION	8,177	, 39	6,53	7.89	0,31	2,28	3,11
DIVISION	7,505	, 53	7,03	8,81	1,32	2,70	3,05
DIVISION	8,668	,03	8,16	0,08	2,56	5,07	5,67
NOIS	8,482	, 58	8,38	0,38	3,34	6,24	7,88
DIVISION	6,956	.40	6,52	7,94	0,20	1,92	1,82
DIVISION	8,137	19	8,0	0,16	2,56	4,91	5,66
DIVISION 1	7,825	,80	7,1	8,94	1,36	2,74	3,54
# I I	6	. 55	7.79	9,84	2,48	4,79	5, 10
BDOOKS	7,859	. 56	7,87	1.02	2,49	3,68	5,08
>0.000	980.6	39	9,13	1,21	4.21	7,23	7,82
	7,559	.68	6,94	8,92	1,33	3,15	3,78
CROWSNEST PASS (1)	8, 125	00	8,31	0.41	3,24	6,30	6,94
- 22	7,899	8	6,68	8,82	1,67	3,37	3, 18
EDMONTON (METRO)	8,691	7,02	8.14	0.08	2,55	5,12	5.75
EDACA (1)	8,067	7,18	8,29	0,39	3,34	5,42	5,88
FORT MCMURRAY	9,826	0,77	1,42	3,72	7,83	2,22	4,88
FORT SASKATCHEWAN		7,66	9,38	1,33	4,41	7,06	8, 15
		6,72	8,41	0,29	2,88	4,12	5,07
		-	8.67	0,86	2,60	5,56	6,88
		,54	9,15	1,17	3,63	5,72	5,82
		.27	7,20	9,00	1,49	3,60	4,13
LOYDMINSTER (ALTA PORTION)		,78	9,36	1,55	3,86	5,08	5.47
		39	7,45	9,30	2,15	3,64	4,11
PEACE RIVER (1)		,08	7,47	9,25	1,70	3,75	4,53
-		57	7,41	9,38	1,53	3,46	4,62
NEW VEEN	9,102	18,090	19,294	21,042	23,597	25,703	26,099
OT ALBEDT		.92	0,24	2,26	4,99	7.67	8,29
ייי ארטוני.		0	1	0 11	7	0	2,20

SOURCE: REVENUE CANADA, TAXATION, "TAXATION STATISTICS"

(1) DATA BASED ON SAMPLE INFORMATION.

	6/81	13/0	B/BI	1980	1381	7061	606
				(DOLLARS)			
TOTAL EMPLOYEES	8,425	9	7	19,611	22.072	24.600	26,329
EMPLOYEES OF BUSINESS	8,437	p.			22,259		9
EMPLOYEES OF INSTITUTIONS	6.283			16,360	18.733		2
TEACHERS AND PROFESSORS	11,320	21.747	- 0	23,596	27,455		9
FEDERAL EMPLOYEES	9.084			21,054	23,875		00
PROVINCIAL EMPLOYEES	8,204	p.		19,886	21,605		6
MINICIPAL EMPLOYEES	8,843			4	22,064		7
ARMED FORCES	10.217	9	17.022	18,709	20.696		5
FEDERAL CROWN CORPORATION				:			2
PROVINCIAL CROWN CORPORATION				:			00
UNCLASSIFIED	5.646	13, 169	13,684	15.846	16, 194	17,235	2
NEW CONTRACTOR	9 645	008 81	21.572	22,653	27.863	26.966	24.879
TARMERS AND I SHEMELY	)	)					
TOTAL DONFESSIONALS	26.010	33,710	.22	00	38,017	38	.96
ACCOUNTANTS	22.688	32,260	39,070		38,824	. 29	0
MEDICAL DOCTORS AND SURGEONS	39,884	50,557		0	71,440	.59	(0)
DENTISTS	32,735	(0)		57,866	59,063	.07	0
I AWYEDS AND MOTABLES	37, 738	51.567		7	71,953	.68	(1)
ENGINEERS AND ARCHITECTS	29.907	39,494	42,032		48,379	53,077	92,569
ENTERTAINERS AND ARTISTS	6.054	10.962		9	13,694	,42	(0)
OTHER PROFESSIONALS		21.579	21,642	6	25,478	.46	00
SALESMEN	9,610	19,081	21,215	23,108	23,116	25.910	20,610
TOTAL BUSINESS PROPRIETORS	8.770	18.476	19,581	20,955	21,165		21,382
FORESTRY OPERATORS	50	44	76	CA	14,992		47,067
MANUFACTURERS	10,418	85	17,372	19,067	18,957	20,341	18,987
CONSTRUCTION	8,746	က	16,433	N	18,065		17, 189
PUBLIC UTILITIES	7,608		16,866	Τ.	17,633	19,310	19.523
WHOLESALE TRADERS	10,458		24,049	1	42,739		57,401
RETAIL TRADERS	9,547		8	TU.	20,865		19,468
INSURANCE AGENCY OPERATORS	11,198	22,857	28,029	ω.	20.795		16.442
REAL ESTATE AGENCY OPERATORS	19,700		38,361	3	63,589		112.036
OTHER FINANCE	28,557		3	α	47,596		63.218
RECREATIONAL SERVICES OPERATORS	8.329	4	3	4	21,363		30,422
BUSINESS SERVICES OPERATORS	7,520	12,964	6,68	9	17.000		17.668
OTHER SERVICE OPERATORS	7,710	9	18,581	1	18,983		20 × 30
OTHER BUSINESS PROPRIETORS	10,928	9,7	8.09	S	69,118		40,926
TOTAL TAVESTMENT		28,336	2,81	5.64	8.5	34	39,325
INVESTING		9.4	4.11	9	9,58		1.00
PROPERTY OWNERS	8,851	14	23,974	.30		22	5.66
PENSIONERS	5,813	14,002	14.512	15,972	17.206	18.257	19,694
UNCLASSIFIED	4,150	11,934	15,417	16,377	16,740	13,356	12.871
SPAND TOTAL	8.570	17.214	18,739	20.700	23,330	25,631	26,370
GRAND IDIAL	,						

SOURCE: REVENUE CANADA, TAXATION, "TAXATION STATISTICS" NOTE: YEAR-TO-YEAR DATA FLUCTUATIONS MAY BE THE RESULT OF SAMPLE VARIATIONS. REFER TO GLOSSARY FOR DATA LIMITATIONS

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PRICE INDEXES



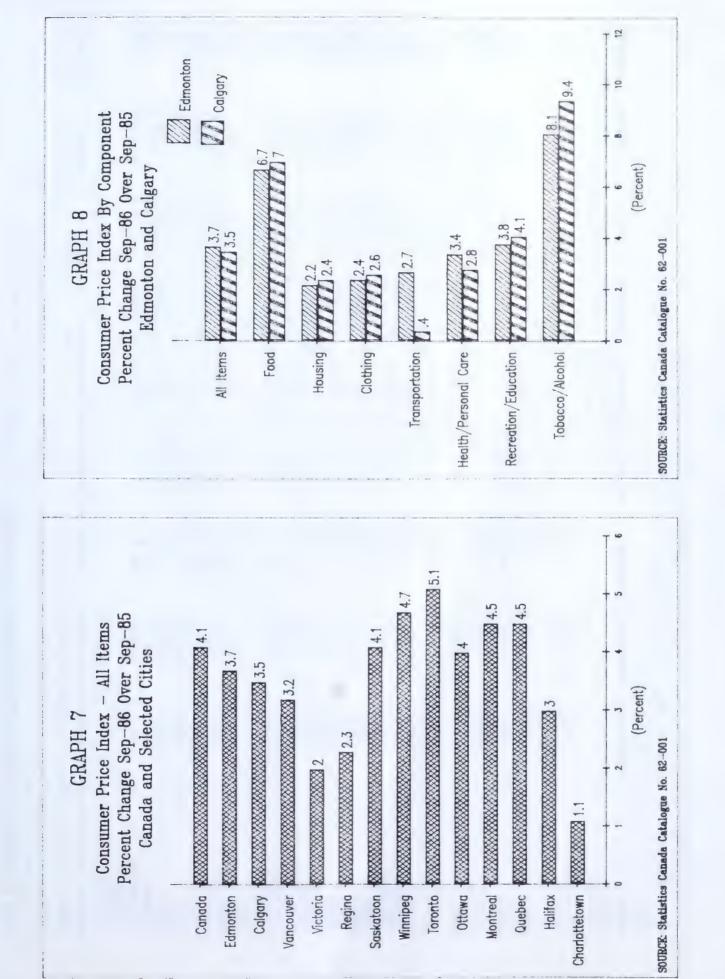


TABLE 30 CONSUMER PRICE INDEX, ALL-ITEMS, CANADA AND SELECTED CITIES (1), 1975-1986

YEAR/ MONTH	CANADA	EDMONTON	CALGARY	HALIFAX	MONTREAL	TORONTO	WINNIPEG	REGINA	VANCOUVER
					(1981=100)				
1975	58.5	57.7	57.8	59.0	0.65	58.9	58.9	57.6	58.6
1980	88.9	6.88	88.3	89.4	0.68	88.9	0.06	89.5	87.5
1981	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
1982	110.8	110.8	112.0	109.6	111.6	111.3	108.8	109.0	110.5
1983	117.2	117.2	117.1	116.8	117.8	118.0	116.1	116.0	116.6
1984	122.3	120.4	120.0	121.9	122.7	123.7	120.3	121.1	121.3
1985	127.2	124.2	123.5	7	00	σ.	5	IJ.	5
JANUARY		C	121.3	4	4	9	N.	თ	m
FEBRUARY	125.4	122.7	121.7	125.5	126 1	126.9	122.6	124.0	123.5
MARCH	125.7		122.2	. 9	9		23	4 I	m =
APRIL	126.2	123.8	122.8	26.	9 1	- 1	4 1	ນຸມ	1 <
MAY	126.5	124.1	123.2	- 1	- 0	· a	ת ה	വ	t C
OUNE STEE	127.2	124.7	124.3	- α	0 α	ο α			 വ
ALIGITST	127.8	124.5	124.0	00	0	· 5	25.	Ω.	5
SEPTEMBER	128.0	4	124.4	ω.	$\sigma$	60	9	21	9
OCTOBER	128.4	124.6	124.5	ω	5	თ		9	9
NOVEMBER	128.9	125.2	124.9	8	0	0	7	7	· 0
DECEMBER	129.5		125.1	о О	0	<del>-</del>	7	7	9
1986								1	
JANUARY	130.1	126.2		129.6	131.3	131.6	128.4	27	127.3
FEBRUARY	130.6	126.9	126.0	0	2	2 (	00 (	- (	
MARCH	130.9	127.1	9		N.	N	200	0 (	
APRIL	131.1	127.4		0	ლ	ά,	നെ	0 1	
MAY	131.7	128.0	7	<u>.</u>	М	m 1	300	- 1	
JUNE	131.9	128.3	7 .	<del>,</del>	ო	ლ	o .	. (	
JULY	132.9	129.2	ω	<i>.</i>	4 1	ທີ່ເ		XD C	
AUGUST	(7)	ത	ω	2	۱ ک	ລເ	- (	0 0	
SEPTEMBER	133.3	129.2	ω	<del>.</del>	2		Ż	Ω	
OCTOBER									
NOVEMBER									
DECEMBER									

SOURCE: STATISTICS CANADA, CATALOGUE NO. 62-001

NOTE: THE CONSUMER PRICE INDEX MEASURES THE MOVEMENT OF PRICES IN EACH CITY. IT,DOES NOT INDICATE PRICE LEVEL DIFFERENCES BETWEEN CITIES OR BETWEEN CITIES AND CANADA. \*\* DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 1922-1937 \*\*

SEE GLOSSARY (1) EFFECTIVE JAN-85, THE 1978 FAMILY EXPENDITURE WEIGHTS WERE REPLACED BY THE 1982 SURVEY WEIGHTS. FOR FURTHER INFORMATION.

TABLE 31 CONSUMER PRICE INDEX BY MAIN COMPONENTS FOR EDMONTON (1), 1975-1986

1975   1975	YEAR/ MONTH	ALL ITEMS	F00D	HOUSING	CLOTHING	TRANS- PORTATION	HEALTH, PERSONAL CARE	RECREATION, EDUCATION, READING	TOBACCO, ALCOHOL
Facility					-	981=100)			
100.0   100.	1975	57.7		4		-	Ci.	LO	_
100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   110.8   110.	1980	88.9	90.1	7	2	9	0	-	00
110.8   107.7   112.7   112.1   114.3   108.1   116.1   114.3   116.1   114.3   116.1   114.3   116.1   114.3   116.1   114.3   116.1   114.3   116.1   114.3   116.1   114.3   116.1   114.3   116.2   116.2   116.2   116.1   114.3   116.1   114.3   116.2   116.1   114.3   116.1   114.3   116.3   116.3   116.3   116.3   116.1   116.1   114.3   116.1   116.	1981	100.0				100.0		100.0	8
17.2   11.5   118.8   109.1   119.2   122.7   116.1   134.     120.4   116.6   119.1   111.8   124.0   126.0   119.5   146.     120.4   116.6   119.1   111.8   124.0   126.0   119.5   146.     121.2   121.4   120.5   113.9   129.8   129.6   124.1   157.     122.2   121.4   120.3   120.0   113.9   126.8   126.9   124.1   157.     120.1   120.2   120.3   120.0   113.9   128.7   120.2   150.0     120.1   120.2   120.2   113.9   128.7   120.2   120.9	1982	110.8				C)			9
120.4   116.6   119.1   111.8   124.0   126.0   119.5   146.     124.2   121.4   120.5   113.9   129.8   129.6   124.1   157.7     124.2   121.4   120.5   113.9   129.8   129.6   124.1   157.7     124.1   120.3   120.2   113.9   129.8   129.6   124.1   157.8     124.1   120.3   120.2   113.6   100.3   128.7   122.8     124.2   124.3   120.5   113.6   100.5   129.9   124.7   122.8     124.3   122.4   120.2   113.6   100.5   129.9   124.7   122.8     124.4   122.4   120.2   113.6   100.5   129.9   124.7   122.8     124.5   122.7   120.8   113.6   120.9   130.9   124.7   160.2     124.6   122.7   120.6   113.6   120.9   130.9   124.7   160.2     124.7   124.6   122.7   120.6   114.6   129.1   130.9   124.7   162.8     125.2   124.2   120.6   115.4   130.2   131.5   125.9   162.8     125.3   124.3   120.7   114.3   133.0   130.9   125.2   162.8     125.4   122.5   122.6   124.2   120.5   116.4   132.3   134.0   127.7   138.3     125.5   122.6   122.5   122.5   116.4   132.3   134.0   127.7   138.3     125.6   125.7   120.9   116.4   132.3   134.0   127.7   138.3     125.7   129.3   116.9   125.5   128.3   134.0   127.7   138.8     125.7   120.9   120.1   117.3   135.5   135.5   138.7   138.8      125.8   125.9   120.9   120.1   117.3   135.5   135.7   138.8      125.8   125.9   120.9   120.1   117.3   135.5   135.7   138.8   138.8      125.8   125.9   120.9   120.1   117.3   135.5   135.7   138.8      125.8   125.9   123.1   117.3   135.5   135.5   135.7   138.8      125.8   125.9   123.1   117.3   135.5   135.5   135.7   138.8      125.8   125.9   123.1   117.3   135.5   135.7   136.8      125.8   125.9   123.1   117.3   135.5   135.5   135.7   138.8      125.8   125.8   130.9   123.1   117.3   135.3   134.0   125.5      125.8   125.8   130.9   123.1   117.3   135.5   134.8      125.8   125.8   125.8   135.8   135.8      125.8   125.8   125.8   135.8      125.8   125.8   125.8      125.8   125.8   125.8      125.8   125.8   125.8      125.8   125.8   125.8      125.8   125.8      125.8   125.8      125.8   125.8	1983	117.2			0	0	2	9	4
124.2         121.4         120.5         113.9         129.8         129.6         124.1         120.2         113.9         129.8         129.6         124.1         121.2         120.3         113.3         126.8         126.9         124.1         121.2         120.3         126.8         126.9         121.2         150.9         121.2         150.9         122.8         122.9 <td< td=""><td>1984</td><td>120.4</td><td></td><td>6</td><td></td><td>4</td><td>9</td><td>о О</td><td>46.</td></td<>	1984	120.4		6		4	9	о О	46.
122.2         118 2         120.3         113.3         126 8         126.9         121.2         150.9           123.7         120.3         120.0         113.9         120.0         113.6         127.7         122.6         150.9           123.8         120.3         120.5         113.6         130.3         128.7         122.6         150.9           124.0         120.3         120.5         113.6         130.5         129.3         122.6         150.9           124.6         120.2         120.6         113.6         130.5         129.3         124.7         160.9           124.6         120.7         120.7         113.6         130.9         124.7         160.9           124.6         120.7         114.6         128.3         130.9         124.7         160.9           125.2         120.7         114.3         130.9         124.7         160.9         124.7         160.9           125.2         120.0         116.4         130.0         130.9         124.7         160.9           125.2         120.0         116.0         116.4         130.9         124.7         160.9           126.2         120.0         120.0	1985	4		120.5	ෆ	0		4	1
122.7     119.8     120.0     113.3     127.7     122.6     150.6       123.8     120.0     1120.0     113.9     127.7     122.6     150.6       123.8     120.3     120.2     113.6     120.9     122.8     122.8       124.7     120.9     120.9     120.9     122.9     124.3       124.6     122.7     120.9     113.6     129.9     124.7     160.9       124.6     120.9     120.7     114.3     120.9     124.7     165.9       124.6     120.9     120.0     114.3     130.9     124.7     165.1       125.2     120.9     120.0     114.3     130.9     124.7     165.1       125.2     120.9     115.4     132.1     131.5     125.9     165.9       126.2     120.9     115.4     132.1     132.9     125.9     165.9       126.3     124.2     120.9     114.3     132.1     132.9     125.9     165.9       126.3     124.2     120.9     115.4     132.1     132.9     125.9     165.9       127.4     124.2     120.9     116.4     132.9     134.9     125.9     165.9       127.4     124.2     120.9     116.9 <td>JANUARY</td> <td>122.2</td> <td></td> <td>120.3</td> <td>3</td> <td>9</td> <td>26.</td> <td><u></u></td> <td>0</td>	JANUARY	122.2		120.3	3	9	26.	<u></u>	0
126.3   120.3   120.4   130.5   120.6   130.5   120.7   120.8   120.6   130.5   120.7   120.8   120.6   130.5   120.7   120.8   130.5   120.7   120.6   130.5   120.7   120.7   120.7   120.7   120.7   120.7   120.7   120.7   120.7   120.8   130.9   130.1   124.7   160.7   120.8   120.7   120.8   130.9   130.9   124.7   160.7   120.8   120.7   120.9   120.7   120.9   120.7   120.8   120.	FEBRUARY	122.7		120.0	ന (	-		0 0	0
124.7 121.2 120.8 113.4 100.5 129.3 124.7 162.3 124.7 124.8 122.4 120.8 113.7 120.9 130.6 129.9 124.7 162.3 124.7 162.3 122.7 120.7 113.6 129.1 130.9 126.9 124.7 162.3 122.7 120.7 113.6 129.1 130.9 125.5 126.9 120.7 114.3 130.9 130.9 125.5 162.3 125.5	MARCH	123.1		120.2	m c	00 0		, c	00
124.7     122.4     120.8     113.5     130.6     129.9     124.7     160.9       124.8     122.7     120.5     113.7     129.9     130.1     124.7     160.9       124.6     122.7     120.5     114.6     129.1     130.9     124.7     162.9       124.6     122.7     120.9     144.6     129.1     130.9     124.7     163.0       125.2     120.9     120.6     114.3     130.2     131.2     124.9     162.9       125.2     120.9     120.9     144.6     129.1     130.9     124.9     162.9       126.2     120.9     115.4     132.1     131.5     125.9     162.9       126.9     120.9     144.3     130.2     131.5     162.9     162.0       126.9     120.9     116.4     132.1     130.9     125.9     162.0       126.9     124.3     121.5     116.2     134.4     132.3     125.0     163.0       127.1     124.3     121.5     166.4     132.3     134.0     127.0     168.0       128.3     127.5     122.5     116.4     132.3     134.0     127.0     175.0       129.2     129.3     129.3     129.3     129.2<	MAY	124.1		120.8	റ ന	0		1 4	, m
124.8     123.5     120.5     113.7     129.9     130.1     124.7     162.9       124.6     122.7     120.7     113.6     128.3     130.9     125.1     163.1       124.6     120.7     120.4     114.3     130.2     131.2     125.1     165.1       125.2     120.9     120.6     114.3     130.2     131.5     125.9     162.1       125.2     122.8     120.9     115.4     132.1     131.5     125.9     162.1       126.2     124.2     120.9     115.4     132.1     130.9     125.9     165.9       126.3     124.2     120.9     115.4     132.1     130.9     125.9     165.9       126.3     124.2     120.9     115.4     132.1     130.9     125.9     165.9       127.1     124.2     120.9     115.4     132.4     132.9     125.9     165.9       127.2     124.2     120.9     116.4     132.4     132.9     127.0     168.9       128.3     127.8     122.9     116.4     132.9     134.9     127.0     175.0       129.2     129.3     122.9     116.4     132.9     134.9     127.0     175.0       129.3     129.2<	JUNE	124.7		120.8	т С	0		4	0
124.5     122.7     120.7     113.6     128.3     130.9     125.1     163.9       124.6     120.9     120.4     144.6     129.1     130.9     124.9     162.1       125.2     120.9     120.4     144.6     132.1     131.2     125.9     162.9       125.2     120.9     145.4     132.1     131.5     125.9     162.9       126.2     124.2     120.9     145.4     133.0     130.9     125.9     162.9       126.2     124.3     120.9     145.4     133.7     131.9     125.9     162.9       127.1     124.3     121.5     146.2     134.4     132.4     127.0     168.0       127.4     126.2     122.0     116.4     132.4     132.0     127.0     174.1       128.0     127.5     122.0     116.4     132.3     134.0     127.0     175.1       129.2     129.3     126.3     166.4     132.5     134.0     127.0     175.1       129.2     129.3     166.4     132.6     135.3     128.3     175.1       129.2     129.3     167.9     167.9     167.9     175.0       129.2     130.9     127.0     177.0     176.0	JULY	124.8		120.5	с С	0		4	5
124.6     122.7     120.4     114.6     129.1     130.9     124.9     162.9       124.6     120.9     120.6     114.3     130.2     131.2     124.9     162.5       125.5     121.0     120.9     115.4     133.0     130.9     125.5     162.0       126.2     124.2     120.9     115.4     133.7     131.9     125.2     163.0       126.9     124.2     120.9     116.2     134.4     132.4     125.2     166.0       127.0     124.2     120.9     116.2     134.2     127.0     166.0       127.1     124.2     120.9     116.4     132.4     132.4     127.0     174.0       128.0     127.0     116.4     132.3     134.0     127.0     175.0       128.3     122.9     116.4     132.3     134.0     127.0     175.0       129.2     128.3     116.4     132.3     134.0     128.3     175.0       129.2     128.3     116.4     132.5     135.3     128.3     175.0       129.2     130.9     123.1     117.3     135.3     128.7     176.0       129.2     130.9     123.1     117.3     132.6     135.7     176.0	AUGUST	124.5		120.7	e	00 (		. S	e (
124.6     120.9     120.6     114.3     130.2     131.2     125.9     162.9       125.5     122.8     120.9     115.4     132.1     131.5     125.9     162.9       126.2     124.2     120.9     115.4     133.7     131.9     125.9     163.1       126.3     124.2     120.9     116.4     133.7     131.9     125.9     163.0       127.1     124.6     121.9     116.2     134.4     132.4     127.0     168.0       127.1     126.2     121.9     116.4     132.3     134.0     127.0     174.0       128.3     127.9     116.4     132.3     134.0     127.0     175.0       129.3     129.3     116.1     135.3     135.2     128.3     175.0       129.2     130.9     123.1     117.3     132.6     135.3     176.0	SEPTEMBER	124.6		120.4	4 .	o 0		4 1	m c
126.2     124.2     120.9     115.4     133.7     131.9     125.2     166.3       126.9     124.2     120.9     115.4     133.7     131.9     125.2     166.3       127.1     124.6     121.5     116.2     134.4     132.4     127.0     168.8       127.1     126.2     122.0     116.4     132.3     126.6     169.6       128.0     127.5     122.5     116.4     132.3     134.0     127.0     174.1       128.3     127.8     122.9     116.4     132.3     134.9     127.0     175.1       129.2     128.7     123.3     116.1     135.6     136.9     175.1       129.2     130.9     123.1     117.3     132.6     135.3     176.9	OCTOBER	124.6		120.6	4 r	00	3 6	വ	10
126.2     124.2     120.9     115.4     133.7     131.9     125.8     166.8       126.9     124.6     121.5     116.2     134.4     132.4     127.0     168       127.1     124.6     121.9     116.9     134.2     132.3     126.6     169       127.4     126.2     122.0     116.4     132.3     134.0     127.0     175.0       128.3     127.8     122.9     116.4     132.5     134.0     127.7     175.0       129.2     129.3     116.4     135.5     134.9     128.3     175.0       129.3     129.3     116.1     135.3     135.2     128.9     176.0       129.2     130.9     123.1     117.3     132.6     135.3     129.7     176.0	DECEMBER	125.5		120.7	) 4	10	30.		(m)
126.2     124.2     120.9     115.4     133.7     131.9     125.8     166.9       126.9     124.3     121.5     116.2     134.4     132.4     127.0     168.8       127.1     124.6     121.9     116.2     134.2     132.3     126.6     169.8       128.0     127.5     122.5     116.4     132.4     134.0     127.0     175.0       128.3     127.8     122.9     116.4     132.3     134.0     127.0     175.0       129.2     129.3     129.3     116.4     135.5     134.9     128.3     175.0       129.2     130.9     123.1     117.3     135.3     128.9     176.0	1986								
126.9     124.3     121.5     116.2     134.4     132.4     127.0     168       127.1     124.6     121.9     116.9     134.2     132.3     126.6     169       127.4     126.2     122.0     116.4     132.4     134.0     127.0     174.0       128.3     127.8     122.9     116.4     132.3     134.0     127.0     175.0       129.2     128.7     122.9     116.4     132.5     134.9     128.3     175.0       129.3     129.3     123.3     116.9     135.3     128.9     176.0       129.2     130.9     123.1     117.3     132.6     135.3     129.7     176.0	JANUARY	126.2		0	5		3 +	<u>ភ</u>	9
127.1 124.6 121.9 116.9 134.2 132.3 126.6 169 127.4 126.2 122.0 116.4 132.4 134.0 127.0 174.1 128.3 127.5 122.9 116.4 132.5 134.0 127.7 175.1 129.2 128.7 123.3 116.1 135.3 135.1 128.9 176 129.2 129.3 129.3 116.9 135.3 135.1 129.7 176	FEBRUARY	126.9		<u>.</u> .	9		32	- (	00 0
127.4 126.2 122.0 116.4 132.4 134.0 127.0 175.1 128.0 127.7 175.1 128.3 132.5 134.0 127.7 175.1 175.1 129.2 128.3 135.3 135.3 135.3 129.7 176.1 17.3 132.6 135.3 129.7 176.1 17.3 132.6 135.3 129.7 176.1 17.3 132.6 135.3 129.7 176.1 17.3 132.6 135.3 129.7 176.1 17.3 132.6 135.3 129.7 176.1 17.3 132.6 135.3 129.7 176.1 17.3 132.6 135.3 129.7 176.1 17.3 132.6 135.3 129.7 176.1 17.3 132.6 135.3 129.7 176.1 17.3 132.6 135.3 129.7 176.1 17.3 132.6 135.3 129.7 176.1 17.3 132.6 135.3 129.7 176.1 17.3 132.6 135.3 129.7 176.1 17.3 129.7 176.1 17.3 129.7 176.1 17.3 129.7 176.1 17.3 129.7 176.1 17.3 129.7 176.1 17.3 17.3 17.3 17.3 17.3 17.3 17.3 17	MARCH	127.1		· (	9 0		32	10	D 4
128.0 127.5 122.9 116.4 132.5 134.9 128.3 175 129.2 128.3 175 139.9 129.3 175 129.3 116.1 135.3 135.1 128.9 176 129.2 130.9 123.1 117.3 132.6 135.3 129.7 176	APRIL	127.4		N 0	9 (			- 1	† LI
129.2 128.7 123.3 116.1 135.6 135.2 128.5 175.5 129.3 129.3 129.3 146.1 117.3 132.6 135.3 129.7 176	MAY	128.0		v c	0 0			- a	0 10
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	DECEMBER								

SOURCE: STATISTICS CANADA, CATALOGUE NO. 62-001

<sup>(1)</sup> EFFECTIVE JAN-85, THE 1978 FAMILY EXPENDITURE SURVEY WEIGHTS WERE REPLACED BY THE 1982 SURVEY WEIGHTS

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 1935, 1954

TABLE 32 CONSUMER PRICE INDEX BY MAIN COMPONENTS, ANNUAL PERCENT CHANGE FOR EDMONTON (1), 1975-1986

1975/74 10.8 10.9 11.5 5.7 1980/79 10.8 10.9 11.5 5.7 1980/79 10.1 9.8 9.2 13.9 1981/80 12.6 11.0 13.7 7.8 1982/81 1983/82 5.8 3.6 5.4 3.2 4.1 1.2 1.9 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0 0 1	PERCENT CHANG .9 .9 .4 .4 .7	8. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	2. 6 8. 7. 9. 8. 6. 1. 8. 1. 8. 1. 8. 1. 8. 1. 8. 1. 8. 1. 8. 1. 8. 1. 8. 1. 8. 1. 8. 1. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	21
10.8 10.9 11.5 5.8 10.9 11.5 5.8 10.9 11.5 10.9 11.5 10.9 11.5 10.8 10.9 11.5 10.9 11.5 10.8 10.9 11.5 10.9 11.5 10.8 10.8 10.9 11.5 10.	0. 0. 1. 1. 1. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	r 6 8 r 7 4 6 9 4 r r	3.8 1.6 6.2 1.1 6.3 7 7 7 7 7 7 7 7 2.9 7 2.9 7 7 2.9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 9 7 8 8 8	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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JARY  H  H  H  H  H  H  H  H  H  H  H  H  H	8 8 6 6 6 6 7 6 8 7 7 8 8 7 7 8 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7			Ю	
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EMBER 2.8 4.0 1.4 1.2 2.7 3.5 1.2 2.9 1.1 1.2 2.0 1.1 1.2 2.0 1.1 1.2 2.0 1.1 1.2 2.0 1.1 1.2 2.0 1.1 1.2 2.0 1.1 1.2 2.0 1.1 1.2 2.0	8. 7. 8. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.		.3	8 4.	0
MBER 35	.7 .8 .2 .2 .3 .3		0.0		
MBER MBER MBER MBER MBER MBER MBER MBER MBER MBER MBER MBER MBER MBER MBER MBER MBER MBER MAC MAC MAC MAC MAC MAC MAC MAC	3.3		70 C	. m	
35 36 37 4RY 37 37 4RY 37 4RY 37 47 47 47 47 47 47 47 47 47 4			7.	0. 14.0	
ARY JARY JARY 3.4 3.8 1.3 2.8 1.3 2.2 2.3 2.2 2.2 2.5 2.5 3.7 6.7 2.3 2.5 2.8 3.6 4.4 1.7 2.3 2.8 5.4 2.2 2.8 5.4 2.2 2.2 2.2 2.2 2.2 2.3 2.3 2.3 2.3 2.3	.4 4.6 0		.0		
ARY  JARY  3.3 5.1 0.5 1.  JARY  4.2 2.3 2.3 2.  5.1 0.5 1.3 1.3 2.  4.2 2.3 2.  5.2 4.4 1.7 2.  5.3 3.7 6.7 2.2 2.			,	(	
JARY  4.3.2  5.9  5.9  5.2  6.2  6.2  7.2  7.2  7.2  7.3  8.5  7.2  7.2  7.2  8.7  8.7  8.7  8.7  8.7	.3		4 c	. w . w . w	10.0
ST SMBER 6.7 2.2 2.2 2.3 2.5 5.4 5.4 5.2 5.3 5.5 5.4 5.2 5.3 5.5 5.4 5.2 5.3 5.5 5.4 5.2 5.2 5.3 5.5 5.4 5.2 5.2 5.3 5.4 5.4 5.2 5.3 5.4 5.4 5.4 5.2 5.3 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4	2		v 60	) (M)	
3.2 5.2 1.4 2. 2.9 4.4 1.7 2. 3.5 4.2 2.3 2. ST 3.8 5.4 2.2 2. EMBER 3.7 6.7 2.2 2.	. n . n . n . n . n . n . n . n . n . n		.6	3	4
2.9 4.4 1.7 2.3 3.5 4.2 2.3 2.3 5.1 3.8 5.4 2.2 2.2 EMBER 3.7 6.7 2.2 2.2	.2 5.2 1.		.4	6	
ST 3.5 4.2 2.3 2. ST 3.8 5.4 2.2 2. EMBER 3.7 6.7 2.2 2.	.9 4.4 1.		. 5	8	
3.8 5.4 2.2 2. 3.7 6.7 2.2 2.	.5 4.2 2.		φ.	Б	
3.7 6.7 2.2 2.	.8 5.4 2.	*	. u	22	
	.7 6.7 2.	2	η.	2	
OCTOBER NDVFMRFR					
DECEMBER					

SOURCE: STATISTICS CANADA, CATALOGUE NO. 62-001

\*\* DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 1935, 1954 \*\*

<sup>(1)</sup> EFFECTIVE JAN-85, THE 1978 FAMILY EXPENDITURE SURVEY WEIGHTS WERE REPLACED BY THE 1982 SURVEY WEIGHTS. NOTE: ANNUAL DATA ARE PERCENTAGE CHANGES FROM PREVIOUS YEAR. MONTHLY DATA ARE PERCENTAGE CHANGES FROM SAME MONTH IN PREVIOUS YEAR.

TABLE 33 CONSUMER PRICE INDEX, SELECTED SPECIAL AGGREGATES, EDMONTON (1), 1975-1986

1975   1981   1977   1978   1977   1978   1977   1978   1977   1978   1977   1978   1977   1978   1977   1978	YEAR/ Month	ALL	ALL-ITEMS EXCLUDING FOOD	ALL-ITEMS EXCLUDING FOOD & ENERGY	ENERGY	FOOD & ENERGY	SHELTER(2)
100   100				(198	31=100)		
88.9 88.9 88.5 90.1 72.6 85.8 86.8 86.8 86.8 86.8 86.8 86.8 86	1975	57.7	57.9	59.3	44.1		:
100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   110.8   111.7   111.0   119.0   110.4   114.8   112.2   118.7   117.5   119.0   110.4   119.0   110.4   119.0   110.4   119.0   110.4   119.0   110.4   119.0   110.4   119.0   110.4   119.0   110.4   119.0   110.4   119.0   110.4   119.0   110.4   119.0   110.4   119.0   110.4   119.0   110.4   119.0   110.4   119.0   110.4   119.0   110.4   119.0   110.4   119.0   110.4   119.0   119.	1980	888.9	88.5	90.1	72.6		9
110.8	1981	100.0	100.0	100.0	100.0	100.0	100.0
17.2   118.7   117.5   119.6   116.4   119.9     120.4   121.5   120.2   135.0   121.1   119.9     120.2   125.0   123.3   120.2   135.0   121.1   119.9     120.2   123.3   123.3   123.5   124.0   125.9     120.3   123.3   123.5   123.5   125.9   119.9     120.4   123.9   122.0   149.4   125.9   119.9     120.5   124.5   122.6   149.4   128.7   119.9     120.5   120.5   122.6   149.4   128.7   119.9     120.6   125.3   123.8   140.9   126.1   119.9     120.6   125.3   125.9   137.2   126.1   119.9     120.6   125.5   126.9   124.0   126.5   126.1     120.7   126.9   125.6   126.5   126.5   126.5   126.5     120.8   120.9   120.9   120.5   120.5     120.9   120.9   120.9   120.5   120.5     120.9   120.9   120.9   120.5   120.5     120.9   120.9   120.9   120.5   120.5     120.9   120.9   120.9   120.5   120.5     120.9   120.9   120.9   120.5   120.5     120.9   120.9   120.9   120.5   120.5     120.9   120.9   120.9   120.5   120.5     120.8   120.9   120.9   120.5   120.5     120.8   120.9   120.9   120.5   120.5     120.8   120.9   120.5   120.5     120.8   120.9   120.5   120.5     120.8   120.9   120.5   120.5     120.8   120.9   120.5   120.5     120.8   120.9   120.5   120.5     120.8   120.9   120.5   120.5     120.8   120.9   120.5   120.5     120.8   120.5   120.5   120.5     120.8   120.9   120.5   120.5     120.8   120.8   120.5   120.5     120.8   120.9   120.5   120.5     120.8   120.8   120.5   120.5     120.8   120.8   120.5   120.5     120.8   120.8   120.5   120.5     120.8   120.8   120.5   120.5     120.8   120.8   120.5   120.5     120.8   120.8   120.5   120.5     120.8   120.8   120.5   120.5     120.8   120.8   120.5   120.5     120.8   120.8   120.5   120.5     120.8   120.8   120.5   120.5     120.8   120.8   120.5   120.5     120.8   120.8   120.5   120.5     120.8   120.8   120.5   120.5     120.8   120.8   120.5   120.5     120.8   120.8   120.5   120.5     120.8   120.8   120.5   120.5     120.8   120.8   120.5   120.5     120.8   120.8   120.5   120.5     120.8   120.8   120.5	1982	110.8	111.7	111.0	119.0		
120.2   120.2   125.0   121.1   143.8   126.9   121.1   143.8   126.9   121.1   143.8   126.9   121.1   143.8   126.9   119.3   122.2   123.3   123.3   122.2   123.3   122.0   123.3   122.0   123.3   122.0   123.3   122.0   123.3   122.0   123.3   122.0   123.3   122.0   123.3   123.	1983	117.2			31		
124.2   125.0   123.1   143.8   126.9   119.    122.2   123.3   121.5   141.9   125.0   119.    123.1   123.3   121.5   141.9   125.4   119.    123.1   123.9   122.7   123.9   122.7   143.8   125.9   119.    124.7   124.5   122.1   149.4   128.7   119.    124.7   124.5   122.6   149.4   128.7   119.    124.7   125.4   125.3   148.3   128.7   119.    124.6   125.3   123.9   137.2   126.5   119.    125.2   125.3   123.9   137.2   126.6   119.    125.3   125.3   123.9   137.2   126.6   119.    125.4   125.3   124.5   126.6   144.9   126.8   119.    126.2   126.3   124.5   126.8   144.9   126.8   129.6   129.	1984				35	121.1	0
AARY         122.2         123.3         121.5         141.9         124.0         119           QUARY         122.7         123.5         121.7         142.8         124.0         119           LL         123.8         122.0         149.4         125.4         119           LL         124.7         124.5         122.0         149.4         128.7         119           LL         124.7         124.5         125.3         140.8         125.4         119           ST         124.7         125.3         140.8         127.6         149           ST         124.7         125.3         140.8         127.6         149           JST         124.6         125.3         140.8         127.6         149           ARP         124.6         125.3         124.9         126.8         140.8           ARP         125.2         126.3         124.5         144.9         126.8         119           ARP         126.2         126.3         124.5         144.9         126.8         119           ARP         126.3         126.3         126.3         126.4         126.3         126.8         126.8           L	000000000000000000000000000000000000000		LO		43	9	
UARY         122.7         123 5         121.7         142.8         125.4         119.1           CH         123.4         123.5         121.7         143.5         125.4         119.1           LL         123.8         122.0         149.4         125.9         149.9           LL         124.7         125.3         122.6         148.3         128.7         119.1           ST         124.8         125.3         123.8         140.8         127.6         119.1           SBER         124.6         125.3         123.9         140.8         127.6         119.1           ARY         125.2         126.3         127.6         144.9         126.3         119.1           ARY         126.3         127.6         126.3         126.3         126.3         126.3         119.3           LL         127.7         127.9         126.6         146.1         128.3         119.3           ARY         126.9         127.6         126.6         146.1         128.3         119.3           LL         127.7         127.9         126.6         126.9         126.0         126.9           LL         128.3         128.4         128	JANUARY		23	21.	141.9	24	
123.1   123.5   122.1   149.4   125.9   140.6   149.4   128.5   140.6   149.4   128.7   140.8   128.8   128.	FEBRUARY		23	21.	142.8	25	o 0
Land	MARCH		23	22	443.5	500	n o
FEMBER 124.7 125.3 123.2 148.3 128.7 119.   124.8 125.3 123.8 140.8 127.6 119.   124.8 125.3 123.8 140.8 127.6 119.   124.8 125.3 123.9 137.2 126.1 119.   124.6 125.3 123.9 137.2 126.1 119.   125.6 126.3 124.0 142.7 126.2 119.   125.1 126.3 124.4 145.4 126.8 119.   125.2 126.3 124.4 145.4 128.3 119.   125.3 126.9 127.6 128.6 128.6 128.6 128.6 128.6 128.7   127.1 127.9 126.6 146.2 128.6 128.6 128.6 128.6 128.7   129.2 129.2 129.4 129.5 129.6 128.6 128.6 128.8   129.3 129.5 129.5 129.6 128.6 128.6 128.6 128.8   129.4 129.5 129.5 129.6 128.6 128.8   129.5 129.6 128.8 121.2   129.6 129.6 129.6 128.8   129.7 129.8 129.8 121.2   129.8 129.7 129.8 129.7   129.8 129.7 129.8 129.7   129.8 129.7 129.8 129.7   129.8 129.7 129.8 129.7   129.8 129.7 129.8 129.7   129.8 129.7 129.8 129.7   129.8 129.7 129.8 129.7   129.8 129.7 129.8 129.7   129.8 129.7 129.8 129.7   129.8 129.7 129.8 129.7   129.8 129.7 129.8 129.7   129.8 129.7 129.7   129.8 129.7 129.7   129.8 129.7 129.7   129.8 129.7 129.7   129.8 129.7 129.8 129.7   129.8 129.7 129.8 129.7   129.8 129.7 129.8 129.7   129.8 129.7 129.8 129.7   129.8 129.7 129.8 129.7   129.8 129.7 129.8 129.7   129.8 129.7 129.8 129.7   129.9 1	MAY		7 7 7	22	1 4	00 00	0)
ARY         126.2         125.3         123.8         140.8         127.5         119.1           IEMBER         124.5         125.3         123.9         140.8         127.5         119.1           ABER         124.6         125.3         123.9         137.2         126.6         119.1           ABER         125.2         125.6         124.0         142.7         126.8         119.1           ARY         126.2         126.3         124.4         144.9         126.8         119.1           ARY         126.2         126.3         125.0         146.1         128.3         119.1           ARY         126.9         126.9         125.6         146.2         128.3         119.1           LL         127.1         127.9         126.6         146.2         129.6         119.1           LL         128.3         128.3         128.4         129.6         129.6         129.6           LL         129.2         129.4         128.4         128.6         127.0         129.1           ILL         129.2         129.5         129.5         128.4         128.4         128.6           ILL         129.2         129.0	CUNE		25	23.	48	28	19
124.5	JULY		25	23.	40	27	9
DBER         124.6         125.3         123.9         139.4         126.6         119.1           DBER         124.6         125.5         124.6         125.6         124.0         144.9         126.2         119.1           AMBER         125.5         126.3         124.4         145.4         126.8         119.1           AARY         126.2         126.9         125.0         146.1         129.5         119.1           ALL         126.9         127.6         125.8         146.2         129.6         120.0           ALL         127.1         127.9         126.6         146.2         129.6         120.0           LL         127.1         127.9         126.6         146.2         129.6         120.0           LL         127.1         127.9         126.6         146.2         129.6         120.0           LL         128.3         128.3         128.3         120.5         120.0         120.0           LL         129.3         128.3         128.4         128.6         127.0         127.0           LEMBER         129.3         129.0         129.0         129.0         129.0         129.0           MBER	AUGUST		25	23.	137.2	9	19
MBER 124.6 125.6 124.0 142.7 126.8 119.  MRER 125.2 126.3 124.4 145.4 126.8 119.  ARY 126.2 126.9 125.0 146.1 129.5 119.  ALARY 126.9 126.9 125.0 146.1 129.6 120.0 120.	SEPTEMBER		25	23.	0 0	9	0 0
MBER 125.5 126.3 124.4 145.4 128.3 119.  JARY 126.2 126.9 125.0 146.1 129.5 119.  AUARY 126.9 127.6 125.8 146.2 129.6 120.  LL 127.4 127.9 126.6 140.5 128.3 120.2 127.0 120.  LL 128.0 128.3 128.6 128.6 128.6 128.6 128.6 128.6 129.5 129.5 129.5 129.5 129.5 129.5 129.5 129.5 129.5 129.5 129.5 129.5 129.5 129.5 129.5 129.5 129.5 129.5 129.5 129.6 128.4 129.8 121.	OCTOBER		25	24	7 V.	200	ם ס
JARY  126.2 126.9 127.0 146.1 129.5 110.0 146.1 129.5 110.0 146.2 120.6 120.6 120.6 120.6 120.6 120.7	DECEMBER		26	24	t w	28	0 0
JARY     126.2     126.9     125.0     146.1     129.5     119.6       JUARY     126.9     127.6     126.8     146.2     129.6     120.6       SH     127.1     127.9     126.6     140.5     128.3     120.6       SH     127.9     127.9     127.5     127.0     120.2       IL     128.0     128.3     128.1     129.2     127.5     127.5       IL     129.2     129.4     129.4     128.6     128.6     127.5       IL     129.2     129.5     129.5     128.4     128.6     121.2       IMBER     129.2     129.0     129.0     128.4     128.4     129.8							
JARY 126.9 127.6 125.8 146.2 129.6 120.0 120.0 120.0 127.1 127.2 128.3 128.1 127.0 127.0 120.0 120.0 120.0 128.3 128.1 128.2 129.2 127.5 129.4 129.4 129.5 129.5 129.5 129.5 129.5 129.0 1	VANIA DA	126.2	126.9		146.1		0
Here to the first term of the	FEBRUARY	126.9	27	25	146.2		0
L 127.4 127.5 131.1 127.0 120.0 120.0 128.1 128.0 128.1 129.2 127.5 121.0 129.2 127.5 121.0 128.3 128.3 128.4 128.6 127.6 127.6 129.3 129.4 129.5 129.5 129.5 129.5 129.0 129.	MARCH	127.1	27	26	140.5		
128.0 128.1 129.2 127.5 121 128.3 128.4 128.6 127.6 127 129.2 129.4 129.5 129.5 129.6 128.6 128.2 121 129.2 129.5 129.5 129.6 128.4 129.8 121 MBER MBER MBER	APRIL	127.4	127.9	27.	131.1		
ST 128.3 128.6 128.6 127.6 121 129.2 129.4 129.4 128.6 128.2 121 129.3 129.5 129.5 129.0 128.4 128.6 121 MBER 129.2 129.0 129.0 128.4 121 MBER 129.2 129.0 129.0 128.4 121	MAY	128.0	128.3		129.2		
ST 129.2 129.4 129.4 128.6 128.2 1218.5 129.3 129.5 129.5 129.5 129.0 129.0 129.0 129.8 128.4 129.8 1218.8 128.4 129.8 1218.8 1218.8 129.8 1218.8 129.8 1218.8 129.8 1218.8 129.8 1218.8 129.8 1218.8 129.8 129.8 1218.8 129.8 129.8 1218.8 129.	JUNE	128.3	128.6	28	128.6		
R 129.3 129.5 129.5 128.4 128.6 121 R 129.2 129.0 129.0 128.4 129.8 121.	JULY	129.2	129.4		00		
R 129.2 129.0 129.0 128.4 129.8 121.	AUGUST	129.3	129.5	29	00		
OCTOBER NOVEMBER DECEMBER	SEPTEMBER	129.2	129.0		00		
DECEMBER	OCTOBER						
	NOVEMBER						

SOURCE: STATISTICS CANADA, CATALOGUE NO. 62-001

<sup>(1)</sup> EFFECTIVE JAN-85, THE 1978 FAMILY EXPENDITURE SURVEY WEIGHTS WERE REPLACED BY THE 1982 SURVEY WEIGHTS.
(2) THIS SERIES HAS BEEN REVISED DUE TO SIGNIFICANT DEFINITIONAL CHANGES COINCIDING WITH THE UPDATE OF THE CPI WEIGHTS COMPARABLE INFORMATION NOT AVAILABLE PRIOR TO 1979.

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 1935, 1954 \*\*

TABLE 34 CONSUMER PRICE INDEX BY MAIN COMPONENTS FOR CALGARY (1), 1975-1986

YEAR/ MONTH	ALL ITEMS	FOOD	HOUSING	CLOTHING	TRANS- PORTATION	HEALTH, PERSONAL CARE	RECREATION, EDUCATION, READING	TOBACCD, ALCOHOL
				(18	981=100)			
1975	57.8	57.7	53.3	65.9	57.4	61.3	66.4	64.8
1980	88.3	90.4	86.7	92.1	85.2	89.4	91.4	87.9
1981	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
1982	112.0	106.9	116.1	104.4	113.5	114.3	109.1	114.1
1983	117.1	109.7	119.8	105.6	120.0	124.1	116.7	131.2
1984	120.0	115.2	119.0	107.8	124.9	129.0	119.4	143.9
00 00 00 00 00	123.5	120.1	0	110.2	-	2	თ	
JANUARY	121.3	117.4	0	108.1	127.2	129.8	120.9	147.9
FEBRUARY		118.5	6	108.8	7	0	5	
MARCH		118.6	თ	109.4	0	0	2	
APRIL		120.5	0	109.8	m	~ .	22	
MAY	123.2	119.7	o o	110.3	თ •	4-	n c	
CONE	123.9	121.3		110.00	- ~	- 0	0 0	
Alighet	124.2	120 1		110.1		10	24	
SEPTEMBER	124.4	120.8		111.0	. n	14	4	
OCTOBER		120.6	o.	111.0	ω.	4	25.	
NOVEMBER		120.6	0	111.8	ιΩ ·	4	D.	
DECEMBER	125.1	121.3	Ċ	111.2	TU.	TU.	വ	
1986						(	(	
JANUARY	125.6		20		. 0	9	1 0	
FEBRUARY	126.0	122.0	120.8	111.5	136.8	136.4	2.121	163.
MAKCH	1.26.7		- 6		0 (*)	7 0	10	
MAKIL	427.3		22			- 6	00	
L Z	127.6		10		ෆ	1	00	
JULY JULY	128.6		(7)		00	~	00	
AUGUST	128.8		3		80	1	28	
SEPTEMBER	128.7		2		4	7	တ	
OCTOBER								
DECEMBER								

SOURCE: STATISTICS CANADA, CATALOGUE NO. 62-001

<sup>(1)</sup> EFFECTIVE JAN-85, THE 1978 FAMILY EXPENDITURE WEIGHTS WERE REPLACED BY THE 1982 SURVEY WEIGHTS.

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 1936, 1955 \*\*

TABLE 35 CONSUMER PRICE INDEX BY MAIN COMPONENTS, ANNUAL PERCENT CHANGE FOR CALGARY (1), 1975-1986

1987/74	YEAR/ ALL	F00D	HOUSING	CLOTHING	TRANS- PORTATION	PERSONAL CARE	EDUCATION. READING	TOBACCO, ALCOHOL
THE TOTAL STATE TO				2				
10.3 10.3 10.6 11.6 13.0 14.4 13.0 14.3 15.3 18.6 13.0 14.4 13.5 14.3 14.3 14.4 13.5 14.3 14.4 13.5 14.3 14.4 13.5 14.3 14.4 13.5 14.3 14.3 14.3 14.3 14.3 14.3 14.3 14.3		11.					89	12.5
13.3 10.6 15.3 8.6 17.3    Y  Y  Y  Y  Z  Z  Z  Z  Z  Z  Z  Z  Z	10.	G		+			8.6	10.4
Y	13.	10.			7	4	9.4	13.8
YY	12	.0					9.1	14.1
PRER PRER PRES PRO 1.0	. 4	2.					7.0	15.0
PY 2.2	2.	'n					2.3	7.6
PY  2.2  PR  PR  PR  PR  PR  PR  PR  PR  PR  P		4			5.4			
RY 2.2 8.4 8.4 7 0.0 8.4 1.1 1.0 1.0 1.1 1.0 1.1 1.0 1.1 1.0 1.1 1.0 1.0	∀ 2.	4.			2.5			
ER	√ 2.	5.			3.0			
2.8 3.2 4.0 1.0 1.0 1.0 3.1 2.8 8.8 3.1 2.8 3.1 4.0 4.0 4.0 4.0 3.1 8.8 8.8 4.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	2	4.			4.0			
BER 3.2 3.2 4.8 1.7 1.7 8.8 2.8 2.8 2.8 3.4 4.7 5.0 1.7 1.8 8.8 2.8 3.1 4.9 5.0 6.7 6.8 7.3 8.7 8.7 8.3 9.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	2	5.			4.0			
BER BER BER BER BER BER BER BER	m H	س			4.7			
BER R R R R R R R S S S S S S S S S S S S S	m (	4 *			4 m			
RER       R       R       S       3.3       4.2       1.0       2.2       9.1       9.1       1.0	- T	4 0			D 100		0 6	0 0
FR 3.3	400				6.7			
FER 3.3 4.2 1.0 3.1 7.3 8  Y  Y  Y  Y  3.5 4.4 1.0 2.6 6.8 4  A  3.7 3.7 6.0 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.0 6.9 6.0 6.9 6.0 6.9 6.0 6.0 6.9 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	i m	9			0			
Y Y NY NY NY NY NY NY NY NY NY	. 6	4			7.3			
7 3.5 4.4 1.0 2.0 6.9 4.4 1.0 2.0 6.9 4.1 3.7 3.7 4.0 4.0 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1	6	4			6.8			
ARY  3.5  3.0  1.3  2.5  7.0  4.4  4.4  1.0  2.5  7.0  4.4  4.4  1.7  3.7  4.4  1.7  3.7  4.7  4.4  1.7  3.7  4.8  4.9  4.9  4.1  3.0  3.1  3.1  3.2  4.4  4.4  4.7  4.7  4.7  4.7  4.7  4	85							
JARY 3.5 3.0 1.3 2.5 7.0 4.1 3.7 1.7 3.7 6.0 5.1 5.2 1.5 3.9 3.4 2.5 1.6 4.2 3.5 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5	e	4.		2.0			4 8	101
H 3.7 3.7 3.7 3.7 3.7 3.8 1.7 2.2 1.5 2.7 2.7 3.6 3.9 3.9 3.9 3.9 3.9 3.9 3.9 3.9	6	Э.		2.5				
3.1 2.2 1.5 2.5 3.6 4.1 2.1 2.5 3.6 4.1 3.5 5.7 2.5 3.6 5.7 2.2 1.5 1.7 2.6 3.9 5.6 2.5 1.6 4.1 3.5 5.6 2.7 4.1 3.5 5.6 5.6 5.7 6.1 5.	6	m		3.7				
3.3 3.8 1.7 2.7 2.6 3.9 3.9 2.5 1.6 4.2 3.9 5.6 2.4 2.6 2.7 4.1 3.9 5.6 2.4 2.6 2.7 4.1 3.5	0	2.		2.5				
3.0 3.4 2.2 1.5 1.7 4. 3.5 3.9 2.5 1.6 4.2 3. 5.6 2.6 2.7 4.1 3.5 7.0 2.4 2.6 0.4 2.	6	e	*	2.7				
ST 3.9 2.5 1.6 4.2 3. ST 3.9 5.6 2.6 2.7 4.1 3.5 7.0 2.4 2.6 0.4 2.	6	Э.		<del>ا</del> ت				
3.9 5.6 2.6 2.7 4.1 3. 3.5 7.0 2.4 2.6 0.4 2.	e	ღ		9.				
3.5 7.0 2.4 2.6 0.4	0	Ω		2.7				
	e	7.	*	2.6				
OCTOBER COTIONER	DBER							
NOVEMBER	MBEK							

SOURCE: STATISTICS CANADA, CATALOGUE NO. 62-001

<sup>(1)</sup> EFFECTIVE JAN-85, THE 1978 FAMILY EXPENDITURE WEIGHTS WERB REPLACED BY THE 1982 SURVEY WEIGHTS NOTE: ANNUAL DATA ARE PERCENTAGE CHANGES FROM PREVIOUS YEAR. MONTHLY DATA ARE PERCENTAGE CHANGES FROM SAME MONTH IN PREVIOUS YEAR.

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 1936, 1955

TABLE 36 CONSUMER PRICE INDEX, SELECTED SPECIAL AGGREGATES, CALGARY (1), 1975-1986

YEAR/ MONTH	ALL ITEMS	ALL-ITEMS EXCLUDING FOOD	ALL-ITEMS EXCLUDING FOOD & ENERGY	ENERGY	FOOD & ENERGY	SHELTER(2)
				1981=100)		
1975	57.8	57.7	59.4	43.9	54.2	:
1980	88.3	87.7	89.2	73.2	85.8	85.2
1981	100.0	100.0	100.0	100.0	100.0	100.0
1982	112.0	113.3	112.3	123.3	111.3	118.0
1983	117.1	118.8	117.1	137.1	116.9	121.0
1984	120.0	121.2	119.2	141.7	122.1	118.5
1985	123.5	4	N	7	7	
JANUARY	121.3	22.	0	43.	√ .	7
FEBRUARY	121.7	122.5	120.5	143.1	124.9	117.6
APRIL	122.2	0 K		1 4		
MAY	123.2	24	-	46	26.	ω.
JUNE	123.9	4	$^{\circ}$	00	ω.	ω.
JULY	124.2	24.	0	9	28	00 0
AUGUST	124.0	ים. עו	$\sim$ $^{\circ}$	0 0	. 0	. α
COTORER	124.4	, С	റ ന	n on	000	0 00
NOVEMBER	124.9	26.	(0)	0	ω.	6
DECEMBER	125.1	9	(2)	Ö	O	00
1986						
JANUARY	125.6	26.		53.	0	9
FEBRUARY	126.0	26.	4	53.	0	19.
MARCH	126.7	7	2	. /	29.	200
APRIL	126.6	27.	9 1		26.	> +
MAY	127.3	28	٠ ١	1 5	1 Q	
OUNE	127.6	xx c	· 0	<del>1</del> C	. a	, t
41G15T	128.8	10	128.7	133.5	128.5	121.5
SEPTEMBER	128.7	28	00	ന	30.	21.
OCTOBER						
NOVEMBER						
DECEMBER						

SOURCE: STATISTICS CANADA, CATALOGUE NO. 62-001

<sup>(1)</sup> EFFECTIVE JAN-85, THE 1978 FAMILY EXPENDITURE SURVEY WEIGHTS WERE REPLACED BY THE 1982 SURVEY WEIGHTS.
(2) THIS SERIES HAS BEEN REVISED DUE TO SIGNIFICANT DEFINITIONAL CHANGES COINCIDING WITH THE UPDATE OF THE CPI WEIGHTS. COMPARABLE INFORMATION NOT AVAILABLE PRIOR TO 1979.

TABLE 37 NEW HOUSING PRICE INDEXES, CALGARY AND EDMONTON, 1981-1986

YEAK/ MONTH						
	TOTAL	HOUSE	LAND	TOTAL	HOUSE	LAND
			(1981=100)	100)		
1981	0.001	100.0	100.0	100.0	100.00	100.0
1982	101.2	100.9	101.8	98.1	97.6	99.1
1983	88.3	84.2	98.5	90.5	83.8	83.8
1984	81.7	76.4	94.7	85.0	88.5	77.8
000	000			0	3	73.6
JANUARY	8 1.2			0	ব	2
FEBRUARY	82.0			00	7	CV
MARCH	82.1			00	2	CV (
APRIL	82.1			00 0	0 0	N C
MAY IN	20 00 20 00 20 00			00 00	NO	NO
70.C ≺	80 cm		98.6	0	10	72 7
AUGUST	84.0			0	3	4
SEPTEMBER	85.1			0	6	In I
OCTOBER	86.1				4 4	n u
DECEMBER	86.7	81.4		80.00	84.9	2
9						
JANUARY	89.2	(2)		3	87.8	75 8
FEBRUARY	106	84.5	104.9	85.0		9
MARCH	8.06	کا		ا کا	0 0	9
APRIL	90.00	7 .			n (	ه د
MAY	90.5	4 1		0 1		0 (
CUNE	<b>6</b> .06	Ω		n	0 0	0
JULY	6.06	Ω.		2	0 .	0 (
AUGUST	6.06	Ω		9	<u>.</u>	0
SEPTEMBER	91.0	85		9	-	02
OCTOBER						
NOVEMBER						
DECEMBER						

SOURCE: STATISTICS CANADA, CATALOGUE NO. 62-007

NOTE: IT SHOULD BE NOTED THAT THE AVERAGES ARE NOT COMPARABLE BETWEEN CITIES SINCE THEY REFLECT DIFFERENT MIXES OF SINGLE, SEMI-DETACHED AND ROW HOUSING.

COMPARABLE DATA NOT AVAILABLE PRIOR TO 1981.

\*\* DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 198, 199 .\*

TABLE 38 PLACE-TO-PLACE PRICE COMPARISONS, SELECTED COMMUNITIES, ALBERTA, JUNE 1985 (1)

	ALL~ITEMS	FOOD	NON-FOOD
		(EDMONTON=100)	
EDMONTON	, 100	100	100
BONNYVILLE	66	76	66
BROOKS	66	86	100
CALGARY	104	100	105
CAMROSE	96	86	96
CROWSNEST PASS	66	103	98
DRAYTON VALLEY	104	102	104
DRUMHELLER	66	97	66
FORT MCMURRAY	119	106	122
GRANDE PRAIRIE	103	101	104
HIGH LEVEL	121	117	122
HINTON	102	100	102
LETHBRIDGE	102	97	103
LLOYDMINSTER	107	97	110
MEDICINE HAT	91	97	06
PEACE RIVER	107	104	107
RED DEER	100	100	100
ROCKY MOUNTAIN HOUSE	66	100	66
SLAVE LAKE	108	105	109

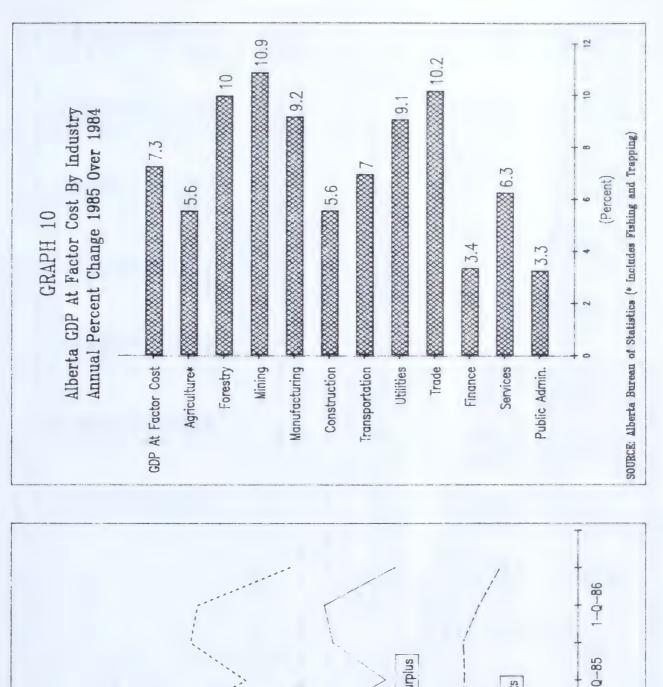
SOURCE: ALBERTA BUREAU OF STATISTICS, "PLACE-TO-PLACE PRICE COMPARISONS FOR SELECTED ALBERTA COMMUNITIES"

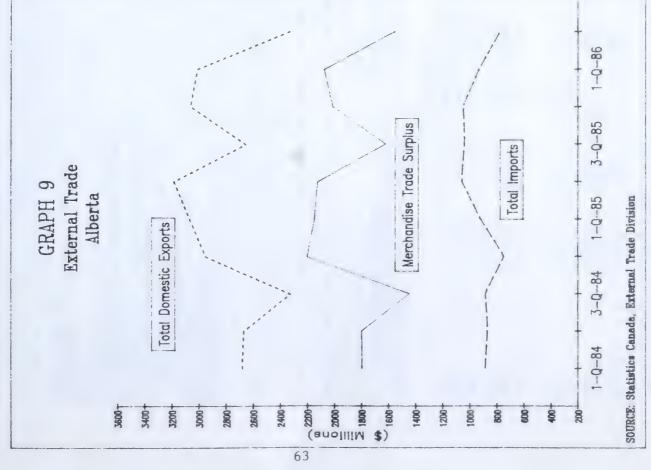
NOTE: SEE GLOSSARY FOR DATA LIMITATIONS.

<sup>(1)</sup> SURVEY WAS CONDUCTED JUNE 10-12, 1985.

ECONOMIC INDICATORS







YEAR	CANADA	NFLD.	P.E.I.	. S. S	8 Z	QUE.	UND	MAN	SASK. AL	ALTA.*(r)	. C .	YUK 8 N.W.T.
					(MIL	MILLIONS OF DOLLARS)	DOLLARS)					
1975	168,186	2,157	482	3,895	3,174	39,715	66,379	6,967	7,085	18,656	19,053	483
1980	306,651	3,950	859	6,368	5,027	70,312	114,767	11,303	13,236	42,008	37,496	1,028
1981	352,039	4,584	096	7,375	5,837	80,015	131,680	13, 158	15,206	49,089	43,195	866
1982	370,105	4,945	1,039	8,394	6,383	84,009	137,232	13,983	15,408	52,919	44,459	1,409
1983	402,084	5,444	1,198	9,428	7,348	90,432	151,650	15,048	16,281	54,851	47,238	1,478
1984	436,870	5,995	1,229	10,444	8,074	57,631	167,741	16,636	17,437	57,628	49,974	1,702
1985										61,953		

¥ SOURCES: \*ALBERTA BUREAU OF STATISTICS, "ALBERTA ECONOMIC ACCOUNTS," FOR ALBERTA
STATISTICS CANADA, CATALOGUE NO. 13-213 FOR CANADA AND PROVINCES (1985 NOT YET AVAILABLE)
\*\* DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 2610-2619, 2621, 6949 AND ASIST MATRIX NUMBER 6100

1975-1985 TABLE 40 GROSS DOMESTIC PRODUCT IN CONSTANT (1971) DOLLARS, ALBERTA,

	1975(r)	1980(r)	1981(r)	1982(r)	1983(r)	1984(r)	1985*
			(MILLIONS	NS OF DOLLARS)	RS)		
SALES TO BEDSONS	5.732	8.021	8,406	8.344	8,394	8,479	9,018
SALES TO PERSONS	1.724	2.224	2,353	2,476	2,494	2,507	2,524
COUNTY TO CAPITAL PROMATION	3.442	6,225		6,546	4,879	4,250	4,466
DECIDENTIAL CONSTRUCTION		934	096	761	547	319	362
MON-DESTDENTIAL CONSTRUCTION	1 747	3,500	4.073	3,859	2,861	2,622	2,913
MACHINES AND FOLIDMENT	1, 157	1.791	2.243	1,926	1,471	1,309	1,191
MACHINER DEVOTOR DEVOTOR IN INVENTODIES		2 1	-2	-243	-79	-50	- 19
VALUE OF PRISICAL CHANGE IN INVENIONIES		CF	31	-220	-21	09	54
NON-TARK!	) c	33 - (3)	-33	-23	-58	-110	-73
EXPODED	3 446	3.912	4.066	3,845	3,877	4,000	3,931
IMPORTS		-6.232	-7.169	-6,883	-6,220	-5,923	-6,105
RESIDUAL(1)		-312	-391	-211	155	467	609
GROSS DOMESTIC PRODUCT IN CONSTANT (1971) DOLLARS	10, 193	13,859	14,539	13,874	13,500	13,730	14,424

SOURCE: ALBERTA BUREAU OF STATISTICS, "ALBERTA ECONOMIC ACCOUNTS"

\*\* DETAILED INFORMATION ALSO AVAILABLE IN ASIST MATRIX NUMBER 6102

\* PRELIMINARY - SUBJECT TO REVISION (1) RELECTS NET ALBERTA RECEIPTS IN BUSINESS SERVICES AND FREIGHT AND SHIPPING TRANSACTIONS WITHIN THE REST OF CANADA, AS WELL AS FLAWS IN ESTIMATION PROCEDURES AND DISCREPANCIES IN THE TIMING WITH WHICH THE INCOME AND OUTLAY DATA ARE RECORDED.

	1975	1980(r)	1981(r)	1982(r)	1983(r)	1984(r)	1985*
			(MILLIONS	NS OF DOLLARS	RS)		
AGRICULTURE (2)	1,109	1,899	1,952	1,905	1,902	2,015	2,127
FORESTRY (3)	25	49	50	53	59	09	99
MINING	3,539	9,746	9,482	11,568	13.241	15, 113	16,758
MANUFACTURING	1,363	2,860	3,565	3,274	3,359	3,611	3.942
CONSTRUCTION	1,464	2,766	3,589	3,718	3,319	2,970	3,135
TRANSPORTATION (4)	1,195	2,651		3,306	3,583	3,790	4,056
UTILITIES	374	849	1,138	1,595	1.747	1,965	
TRADE (5)	1,650	3,476	4.045	4, 192	4,293	4.570	5,036
FINANCE (6)	2,745	7,677	8,923	10,123	11,692	12,582	
FINANCE - EXCLUDING NATURAL							
RESOURCE ROYALTIES	1,342	3,753		5,573	6,907	7.523	8,158
SERVICES (7)	2,446	5,227	6,290	7,209	7,672	8,086	8,599
PUBLIC ADMINISTRATION (8)	873	1,854		2,642	3.044	3,199	
GROSS DOMESTIC PRODUCT AT FACTOR COST	16,883	39,054	44,259	49,585	53,911	57,961	62, 171

"ALBERTA ECONOMIC ACCOUNTS" SOURCE: ALBERTA BUREAU OF STATISTICS,

\* PRELIMINARY - SUBJECT TO REVISION

GDP AT FACTOR COST IS DERIVED FROM GDP AT MARKET PRICES BY SUBTRACTING INDIRECT TAXES LESS SUBSIDIES, PLUS RESIDUAL

INCLUDES FISHING AND TRAPPING

ONLY LOGGING AND SERVICES INCIDENTAL TO FORESTRY; EXCLUDES SAWMILLS, PULP AND PAPER MILLS, ETC. WHICH ARE INCLUDES 3 5 7

IN MANUFACTURING INCLUDED STORAGE AND COMMUNICATIONS INCLUDES

RETAIL AND WHOLESALE TRADE INCLUDES 87654

INSURANCE AND REAL ESTATE, ALSO INCLUDES NATURAL RESOURCE ROYALTIES INCLUDES

INCLUDES COMMUNITY, BUSINESS AND PERSONAL SERVICES
INCLUDES FEDERAL, PROVINCIAL AND LOCAL GOVERNMENT ADMINISTRATION; DOES NOT INCLUDE PUBLIC SCHOOLS, PUBLIC HOSPITALS AND
MUNICIPAL WATER WORKS WHICH, ALONG WITH PUBLIC ADMINISTRATION, ARE INCLUDED IN THE GOVERNMENT SECTOR

\*\* DETAILED INFORMATION ALSO AVAILABLE IN ASIST MATRIX NUMBER 6101

TABLE 42 PRIVATE AND PUBLIC INVESTMENT, CANADA AND PROVINCES, 1976-1986

YEAR	CANADA	NFLD.	P.E.I.	. S	8.	QUE.	LNO	MAN	SASK	ALTA.	O	×UX × × ×
					IIW)	LL IONS OF	DOLLARS)					
1976	55,412	1,132	156	1,356	1,458	12,479	18, 129	2,330	2,707	8,254	6.807	605
1981	101,790	1,726	253	2,438	2,057	18,467	29,919	3.218	5, 151	21,861	14.881	1.818
1982	99,823	1,975	268	2,851	2,288	18,011	29,848	2,925	4.670	21,645	13.047	2.296
1983	97,642	2,141	292	3,327	2,081	19,068	30,698	3,177	4.973	17,167	12.565	2.154
1984	101,704	2,323	316	3,300	2,265	21,410	33,867	3,689	4.986	15,361	12, 189	1,998
1985 (p)	109,747	2,368	345	3,630	2,500	22,973	38,007	4.032	5.246	16.579	12,289	1.817
1986 (f)	115,341	2,388	358	3,243	2,404	24,445	43.086	4.347		16,164	12,553	1,286

SOURCE: STATISTICS CANADA, CATALOGUE NO.'S 61-205 AND 61-206 \*\* DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 1066, 1244

TABLE 43 PRIVATE AND PUBLIC INVESTMENT BY INDUSTRY, ALBERTA, 1976-1986

	1976	1981	1982	1983	1984	1985(p)	1 1	86(f	1
							CAPITAL	REPAIR	TOTAL
				(MILLIONS	0	DOLLARS)			
TOTAL	8,254	21,861	21,645	17,167	15,361	16,579	12,176	3,988	16,164
PRIMARY INDUSTRIES AND CONSTRUCTION	3,084	8,012	7,341	6,063	6,598	7,668	4,894	1,585	6,479
MANUFACTURING	592	2,297	00	(7)	1,125	845	653	406	1,059
FOOD AND BEVERAGES	09	00	12	13		9	N	37	0
WOOD METAL FADDICATING	38	69	46	52	35	300	34	16	50
METAL FABRICATING NON-METALLIC MINERAL	2	0	ò	0	N O	N		1	
PRODUCTS	49	145	16	53	47	49	27	29	55
OTHER MANUFACTURING	432	1,966	2,595	1,679	803	647	531	320	82
TRANSPORTATION, COMMUNICATION									
AND OTHER UTILITIES	1,345	3,036	3,105	2,634	2,435	2,452	1.684	916	2,60
TRANSPORTATION	426		7 4 4		- CFR	υ. Δ	305	040	
OTHER UTILITIES	536	802	1,130	1,038	824	802	8 8 8	133	962
TRADE EINANCE AND									
CIAL SEF	726	2,960	2,486	1,847	1,650	1,879	1,658	276	1,93
FINANCE	305	1.653	1,332	876	0	733	632	107	739
COMMERCIAL SERVICES	240	. 00	72	545	662	773	751	104	70
INSTITUTIONS AND GOVERNMENT									ľ
DEPARTMENTS	808	2,726	٠ تا	2.875	2,393	2,543	2,314	4 15 8 2	2,728
GOVERNMENT DEPARTMENTS	14/	2,010	2,398	2,006	1,697	1,837	വ	332	1,964
SNISH	1 700	2.830	2,319	1.809	1,160	1,193	973	391	1,364

SOURCE: STATISTICS CANADA, CATALOGUE NO.'S 61-205 AND 61-206

\*\* DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 1077, 1255 \*\*

TABLE 44 EXTERNAL TRADE BY COMMODITY CLASSIFICATION, ALBERTA, 1983-1986

1983	1984			1985				19	1986 (p)		
		1 1 1 1 1 1 1 1	1 1 1 1 1 1 1	1 1 1 1 1	1 1 1 1 1 1 1	1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1
		TOTAL	1-0	2-0	3-0	4-0	TOTAL	1-0	2-0	3-0	4

(MILLIONS OF DOLLARS)

DOMESTIC EXPORTS LADEN/ORIGINATING IN ALBERTA (1)

37.7 30.6	71.6 64.7	2,159.1 1,625.7	634.3 487.3	100.6 112.7	8.0 10.9	3,011.3 2,331.9
5.5	67.2		616.4	86.6	4.1	
12.5 15.5	53.9	1,987.5 2,266.6	505.3 61	86.9	10.3	9,222.7 10,630.9 12,267.4 3,069.9 3,185.0 2,656.4 3,063.6
6 29.5	8 54.1	2,216.8 2,365.3	3 634.7	2 93.3	8.1	9 3,185.0
1 48.6	.09 60.8		.6 648.3	. 1 85.2	40.5 10.3	.4 3,069.
28.1 106.1	183.8 236.0	7,426.0 9,115.2	2,493.5 2,417.6	48.4 352.1	51.1 40	0.9 12,267
59.1 12				6	36.3	.7 10,63
26	164.4	6,723.0	5* 1,962.1	277.8		
LIVE ANIMALS	FOOD, FEED, BEVERAGES AND TOBACCO	CRUDE MATERIALS*	FABRICATED MATERIALS*	END PRODUCTS*	SPECIAL TRANSACTIONS, TRADE	TOTAL DOMESTIC EXPORTS

## IMPORTS CLEARING CUSTOMS IN ALBERTA

1 7	0 29	15.2	129.2	535 8	25 5	774 4
1 3	48.2	17 0	161.3	673.3	30	931 1
1.0 1.2	45 9	15.1	139.5	803.2	44.1	1,049 0
4.0	63.2	14.3	150.8	770.6	36 7	921.8 1,059.6 1,036.6 1,049 0
1.3	70.1	15.8			40.9	1,059.6
4.0	52.3	15.5	156.4	666.2	30.6	921.8
4.5	231.9	8.09		2,377.5 2,977.2	149.5 152.4	3,387.3 4,037 4
5.5	217.0	59.5	578.4	2,377.5	149.5	(1)
4.4	194.6	59.2	491.2	2,403.3	106.9	3,259.2
LIVE ANIMALS	FOOD, FEED, BEVERAGES AND TOBACCO	CRUDE MATERIALS*	FABRICATED MATERIALS*	END PRODUCTS*	SPECIAL TRANSACTIONS, TRADE	TOTAL IMPORTS

SOURCE: STATISTICS CANADA, EXTERNAL TRADE DIVISION

\* INEDIBLE

<sup>(1)</sup> COMMENCING WITH 1984 DATA, EXPORT STATISTICS ARE REPORTED ON A PROVINCE OF ORIGIN BASIS RATHER THAN PROVINCE OF LADING BASIS SEE GLOSSARY FOR FURTHER INFORMATION.

NOTE: SOME FIGURES MAY NOT ADD TO TOTAL DUE TO REVISION PROCESS.

TABLE 45 ALBERTA EXPORTS BY SELECTED COMMODITIES, 1980-1985

	1980	1881	1982	1886	1984(1)	0 0
			(THOUSANDS OF	DOLLARS)		
LIVE CATTLE	45	59	2	, 27	6,43	00
	2	3,085		6,4	40,279	9
MEAT FRESH CHILLED OR FROZEN	41.775	4	1	70.286	CV	. 80
	- 00	42	96	. 4	9	4,49
	44	56	473	349	187	182
DATS N.E.S. (EXCLUDING SEED)	333	529	C	206	0	521
RYE	ì	1	76	107	400	3
HARD SPRINGWHEAT FLOUR	3,989	,45	,56	CA	. 88	.68
CANOLA DILCAKE & MEAL	711	3,228	2.110	S	1,48	7,598
MEAT WASTES & FEEDING TANKAGE	395	9	. 28	747	.09	1,29
WHISKEY IN BULK & N.E.S.	23,413	27,749	.41	24,238		7
RAW HIDES & SKINS	.80	6	9	. 53	1,26	, 23
TEXTIFS & RELATED FIRRES	00	16	9	.27	.66	0,13
ALIMINITH ORFA CONCENTRATE & SCRAPS			83	1,67	2,91	5
NICKEL ORES CONCENTRATE & SCRAPS	CV	0	3	-	, 55	,65
PRECIOUS METALS IN ORFS. CONCENTRATE & SCRAPS	2.05	45	.82	14	.95	56
COAL & OTHER CRUDE BITUMINOUS SUBSTANCES	79,96	66,52	92,13	07,76	72,57	8
COUDE PETROLEUM	889.81	.620.71	,767,02	.257.52	,019,48	,401,37
NATURAL GAS	441,3	950,46	250.3	614,	N	297,5
SUI PHUR IN ORES. CRUDE. REFINED. N.E.S.	357,69	489,36	444,78	52,91	87,31	4
	35,84	9	31,45	07,11	59,85	16
CHEMICAL ELEMENTS	6.09	7,75	7.54	8,73	3,15	94
OTHER INDROANTO CHEMICALS	6.10	.07	0,38	,56	4.50	5
ORGANIC CHEMICALS	-	5,66	.80	6,92	.02	82
FERTI IZERS & FERTILIZER MATERIALS	49,89	65,81	64,53	48,35	.30	67
PETROLEUM & COAL PRODUCTS	89	740,792	2,20	0,13	4,80	78
ELECTRIC GENERATORS & MOTORS	00	80	.36	. 70	,84	9.
DETICATION EXCAVATION & MINING MACHINERY	97,428	S	2.0	83,095	96,150	2,9
ACRICII TIRAI MACHINERY & TRACTORS	24	0.55	27,67	, 16	6,35	9,6
OTHER MEASURING CONTROL LAB. MEDICAL FOULDMENT	9.58	.47	,45	9,27	1,60	3,9
OFFICE MACHINES (INCLUDING COMPUTERS)	,74	3, 18	. 22	.54	,34	
DEFENDIOLITINING & STRUCTURES	63	,02	00.	,75	-	Ψ.

SOURCE: STATISTICS CANADA, CATALOGUE NO. 65-003

<sup>(1)</sup> COMMENCING WITH 1984 DATA, EXPORT STATISTICS ARE REPORTED ON A PROVINCE OF ORIGIN BASIS RATHER THAN PROVINCE OF LADING BASIS.

NOTE: COMMODITIES ARE CLASSIFIED TO THE EXPORT COMMODITY CLASSIFICATION (XCC), WHICH IS BASED ON THE STANDARD COMMODITY CLASSIFICATION.

	2ND Q 1983	3RD Q 1983	4TH Q 1983	1ST Q 1984	2ND Q 1984	3RD Q 1984	4TH Q 1984	1ST Q 1985	2ND Q	3RD Q 1985	4TH Q 1985	15T Q 1986
					(MILL	IONS OF	DOLLARS	S)				
ASSETS												
DEPOSITS IN BANK OF CANADA & OTHER BANKS	625	62	64	56	557	52		50	9	56	ID I	<u>n</u>
TOTAL SECURITIES SHORT-TERM LOANS	3,632				5		3,673		3,544	3,7	3,716	(C) 1
LOANS TO PROVINCES & MUNICIPALITIES	135	IJ	14	4	7	73		(C)		9		0
PERSONAL LOANS	4,497	4,329	4,276	4, 195	4, 185	4,237	4,344	4,359	4 6	4,53	13.871	N 0
AGRICULTURAL LOANS	2,007	.97	.03	18	2,22	.21		2,47	. 5	2.43	4	0
OTHER LOANS	1,266	.35	.47	. 37 96	48	.37		. 30	- 10	1, 18	- 0	0 80
TRANSIT (NET)	250	17	0	0	15	48		00	0	7	_	10
FOREIGN CURRENCY LOANS & SECURITIES ALL OTHER ASSETS	6,995	6.908	7,480	7.247	7,475	6,598	6,347	6,436	6,836	6.729	6.590	6,445
TOTAL ASSETS	45,106	44,483	44,397	42,890	43,599	42,976	43,267	43,615	43,865	43.822	43,186	42,582
LIABILITIES												
TOTAL CANADIAN DOLLAR DEPOSITS	17,588	00 L	0 0	7.12	4 0	76	.24	27	0.0	17.810	18,248	
PERSONAL SAVINGS DEPOSITS CHEQUABLE	526	10,256	10.082	633	)	944	1,258		1.92	2 .	2.37	2.56
NON-CHEQUABLE	5,294	N	5	27	25	66	,75	.60	. 59	7	.27	. 17
FIXED TERM NON-PERSONAL TERM & NOTICE	4,378	,36	, 22	. 42	.61	.77	. 79	90.	. T	0	00.	 
	4,102	, 12	-	67		48	75	22	72	7	16	17
GROSS DEMAND DEPOSITS	2,695	00	2,671	49	4.	34	.35	. 17	.37	C.	.33	00
GOVERNMENT OF CANADA DEPOSITS	593	NI	754	0	CA (	7	3	5 5	26	7 (	0 0	77
FOREIGN CURRENCY DEPOSIT LIABILITIES	1,035	909	906	1 967	000	80.1	1.801	1.965	1.969	3,256	3.025	2.1.7
ISSUED & OUTSTANDING	278	27	27	26	. (1	23	25	26	28	C	27	56
APPROPRIATIONS FOR CONTINGENCIES &	000	2	1 003	000	C	_	-	47	(4)	1,200	26	
ALL OTHER LIABILITIES	970	962	887					778			752	0C 0C
TOTAL LIABILITIES	22,902	22.745	22,705	22,213	22,112	21,729	22,170	22,455	23.553	24,456	25.068	24,304

SOURCE: BANK OF CANADA REVIEW

TABLE 47 SELECTED INTEREST RATES, CANADA, 1975-1986

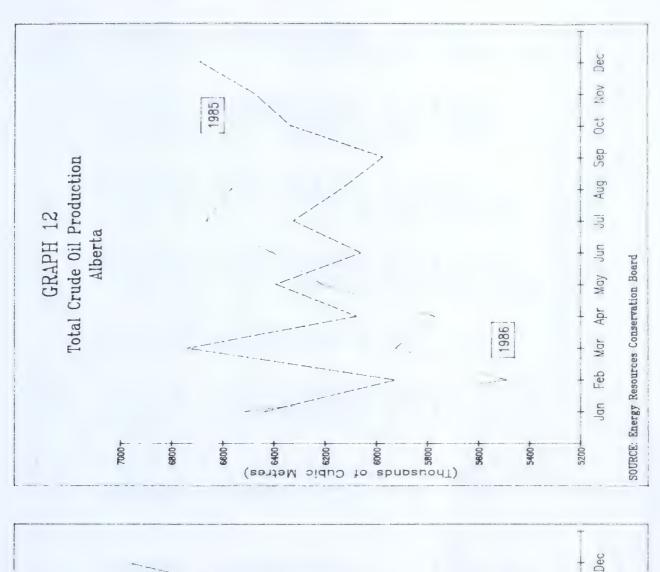
			TYPICAL MOR	RTGAGE RATE	TRFASUR	Y BILLS	O V CL D V C
YEAR/ MONTH	BANK RATE	PRIME RATE	1 YEAR	5 YEA	MONTH	NOW W	X H >
				(PERCENT)			
1975	. 8.50	9.42	:	11 33	7.40	7.61	9.04
1980	12.89	14.25	13.98	14.52	12.79	12.78	12.48
1981	17.93	19.29	18.06	18.38	17.72	17.50	15.22
1982	13.96	15.81	16 85	18.04	13.64	13.75	14.26
1983	9.55	11.17	10.98	13.23	9 31	9.48	11.79
1984	11.31	12.06	12.00	13.58	11.06	11.40	12.75
1985	9.65		(F)	7	J	7	0.
JANUARY	99.66	0 1	1	3	ر د	7.0	- c
FEBRUARY	10.83	0 5	11	10	14		9 5
APRIL	9.75	0.7	D.	2.5	7	0.3	1. 17
MAY	. 50 11 11 11 11 11 11 11 11 11 11 11 11 11	10 I	0,0	2 - 7	נט ני	7 4	2 0
	0.00	10.50	10.00	11.75	90.6	9.43	10.01
AUGUST	9.20	2	0	1.7	0.	CI.	0.7
SEPTEMBER	9.31	0 (	0.0	1.7	. 7	1.0	0 0 c
OCTOBER	8 98	о С	7.0	1 . 1	ດຸດວ	. 6	
DECEMBER		. 0		5	2	2	0.0
1986			ľ		L		_
JANUARY	10.33	- c	1	- 0	ט יני	0 0	. o
MARCH	10.44	12.00	11.00	11.50	10.19	10.19	9.54
APRIL	9.27	1.2	2	-	7 .	6.	(C) 1
MAY	8.43	2	7	0 -	ന <sub>.</sub> L		υ <u>_</u>
CUNE	00.00	7 1	- 1	- +	00	U 4	. m
JULY	0 00		. 7	- 4-	. n	0	٠.
SEPTEMBER	8.63	1	7	<u> </u>	Ε.	9.	4
OCTOBER November							
DECEMBER							

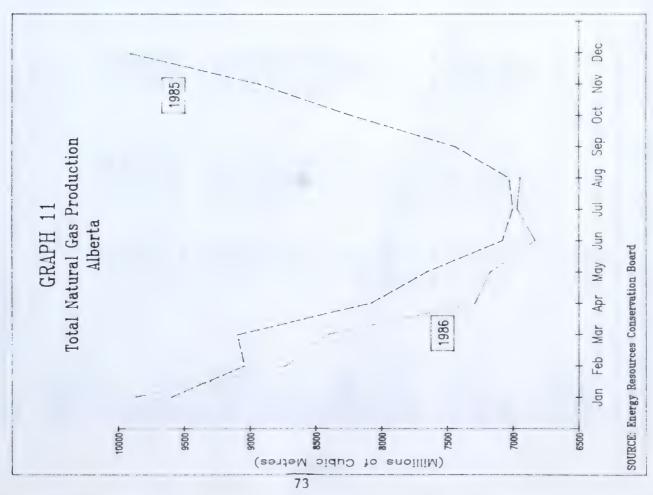
SOURCE: BANK OF CANADA REVIEW

\*\* DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER 2560 \*\*

ENERGY AND NATURAL RESOURCES







YEAR/ MONTH	(1) NATURAL GAS	OIL TOTAL* CF	OIL(2) 	(2) ETHANE	(2) PROPANE	(2) BUTANES	NATURAL GAS LIQUIDS	(4) ELECTRIC ENERGY	COAL	SULPHUR
	(MM CUBIC METRES)			(M CUBIC	METRES)			(GW.H)	(M METRIC	TONNES)
1975	84,774	78,742	67,711	193	5,534	3,622	3,357	14,367	12,056	6,475
1980	89,125	77,169	63,757	4,456	5,609	3,489	3,919	21,910	20,094	6,027
1981	88,763	69,925	57,732	4,671	5,499	3,345	3,777	23,162	21,225	5,662
1982	90,176	68,257	52,665	4,248	5,505	3,309	3,993	24,718	22,995	5,299
1983	87,185	71,289	56,772	4,659	5,237	3,247	3,915	26,358	24,740	5,479
1984	92,889	75,034	61,829	5,633	5,841	3,422	4,023	28,426	26,199	5,361
1985	99, 131			9	-	CV.	4 (	ເນີ	,66	4 (
JANUARY	9,599	6,437		$\sim$	4 -	290	350	2,6/1	2,231	454
MARCH	9,098	6,736		4	D	2	9	נט	, 44	ത
APRIL	8,075			-	00 1	0	NI	ω,	. 22	ლ ~
MAY	7,655			~ α	50	50 U	2 5	4 (0)	35	t N
× 1715	7,002	6.324		ാത	10	7	. ~	4	.03	$^{\circ}$
AUGUST	7,033			7	Ŋ	$\infty$	7	4	.87	O
SEPTEMBER	7,440			2	4	9	9 1	വ	4 1	മെ
OCTOBER	8,234			0	1 -1	0 0	റ വ	ייני	3, 5	0 1
NOVEMBER DECEMBER	8,935	6,478	5,109	382 439	552	0 (7)	V CO	. 0	49	
1986 (p)							(	0	ŗ	
JANUARY	698'6	-	, 24	0 (	41	m (	0 (	00 5	, 52	$\supset$ $\subset$
FEBRUARY	8,723	5,487	4,476	084	4//	8 8 8 6 6	1 4 G /	0 650	2,593	457
MAKCH	8,403		ο α - «	$^{\vee}$ C	3 0	) 4	0 (	4.8	, 25	2
MAY	7, 172		.72	7	0	-	7	, 48	91	_
JUNE		- 41	.98	$\infty$	~	~	$\infty$	, 45	. 15	<b>о</b> (
JULY	6,972	, 66	, 16	0 1	S.	r- (	ຫ (	, 44 П	٠ . ي ر	V C
AUGUST SEPTEMBER	6,944	6,566	, 13	2	4	ກ	7)	, ,	, 1	V
OCTOBER										
DECEMBER										

SOURCE: ENERGY RESOURCES CONSERVATION BOARD, ALBERTA

<sup>(1)</sup> RAW GAS PRODUCTION (2) NET PRODUCTION (3) INCLUDES CRUDE BITU (4) NET GENERATION, EXC

<sup>\*</sup> INCLUDES SYNTHETIC CRUDE OIL, CONDENSATE, AND PENTANES PLUS
NOTE: SOME FIGURES MAY NOT ADD DUE TO REVISIONS AND TO THE ROUNDING PROCESS
\*\* DETAILED INEODMATION ALSO AVAILABLE IN ASIST MAIDEY MUMBEDS 6227 6228 6229 \*\* INCLUDES CRUDE BITUMEN
NET GENERATION, EXCLUDING INDUSTRIAL ON-SITE GENERATION

9,163 16.3 24,186 43.1 21,010 13,465 22.8 24,703 41.8 19,356 13,362 22.8 24,703 41.8 19,356 13,362 22.5 25,737 43.4 18,434 14,069 23.1 24.2 26,848 43.1 19,058 15,881 23.4 27,159 39.9 23,155 15,881 23.4 27,159 39.9 23,155 15,881 23.3 24.1 2,243 42.6 17,771 16,086 25.4 2.579 39.7 1,837 1,13 21.7 2,025 39.7 1,837 1,607 26.0 2,468 40.0 2,346 1,607 26.0 2,468 40.0 1,879 1,617 26.0 2,468 40.0 1,879 1,637 26.4 2,242 40.0 2,386 1,637 26.4 2,242 40.0 2,386 1,637 26.5 2,463 40.0 2,386 1,637 26.5 2,463 40.0 1,879 1,132 24.4 2,244 40.1 1,000 813 22.0 2,468 40.0 1,889 1,132 24.4 2,245 40.1 1,000 813 22.0 2,668 40.0 1,889 1,132 24.4 2,244 40.3 1,120 820 20.5 1,855 46.3 1,185			6			0	10:		
Second Color	YEAR/ MONTH	(1) DELIVERIES	\$ PER THOUSAND CUBIC METRE	1 Z	% 0 0TA	OTHE	1 % 0		% OF TOTAL
56,119         22.56         9,163         16.3         24,186         43.1         21,010           59,062         88.73         13,465         22.8         24,703         41.8         19,366           59,062         88.73         13,465         22.8         24,703         41.8         19,366           MARY         60,831         101.75         14,069         23.1         26,334         41.6         19,397           CARY         68,003         101.19         15,086         24.2         26,848         43.1         19,088           LL         68,003         101.19         15,086         24.2         26,848         43.1         19,088           LL         68,003         101.19         15,086         24.2         26,848         43.1         19,088           LL         61,2         102.28         16,18         24.7         24.2         17,771           LL         550         101.19         15,181         23.4         42.6         17,771           LL         4,60         101.22         1,518         23.3         41.6         19,396           LL         4,60         101.18         1,01.1         20.3         24.2				-					
1,000   1,00	1975	56,119	2.5	, 16		4,18	ص	-	37.4
59,286         93.21         13.362         22.5         25,737         43.4         18,434           60,831         101.75         14,069         23.1         25,333         41.6         19.937           62,297         103.92         13.721         24.1         24,234         42.6         17.771           62,297         107.05         15,086         24.2         26,488         43.1         19.058           6,287         107.05         15,086         24.2         26,488         43.1         19.058           6,286         100.19         15,881         23.4         42.6         17.771           6,286         100.22         1464         23.4         42.6         17.771           6,287         100.35         16.88         24.2         26.48         43.1         19.058           6,286         20.2         1464         23.3         23.45         24.5         23.45           6,286         10.2         1464         23.3         23.45         43.1         19.058           6,286         10.2         1464         23.3         23.45         43.6         17.71           10.2         10.2         10.2         10.2 <td< td=""><td>1980</td><td>59,062</td><td>8.7</td><td>,46</td><td>2</td><td>4</td><td>-</td><td>, 35</td><td>32.8</td></td<>	1980	59,062	8.7	,46	2	4	-	, 35	32.8
60,831         101.75         14,069         23.1         25,333         41.6         19,937           56,826         103.92         13,721         24.1         24,234         42.6         17,771           68,003         101.19         15,086         24.2         26,848         43.1         19,058           6,943         101.19         15,086         24.2         26,848         43.1         19,058           6,943         101.19         15,086         25.4         27,159         39.9         23,157           6,943         102.28         17,66         25.4         27,159         39.9         23,155           6,943         102.28         16,41         20.3         24.2         24.27	1981	59,286	ω.	.36	N	5,73	0	.43	31.1
56,826         103.92         13.721         24.1         24.234         42.6         17.771           62,297         107.05         15,086         24.2         26.848         43.1         19.058           7         61,843         107.05         15,086         24.2         26.848         43.1         19.058           86,943         102,28         1766         25.4         27.159         39.9         23.155           6,943         102,28         1766         25.4         27.159         39.9         23.157           6,137         107         107.05         1766         25.4         27.159         39.7         18.86           6,137         101.02         11.13         23.3         2.448         37.1         2.451           A,650         101.27         1,686         22.3         2.182         39.7         1.886           A,641         101.27         1,086         22.3         1,890         42.6         1.376           R         4,19         100.37         1,086         22.3         1,890         42.6         1,876           R         4,19         96.78         1,614         2.2         2.0         2.0         1,876	1982	60,831	7 .	,06	3	5,33	<u> </u>	93	32.8
62,237         107.05         15.086         24.2         26,848         43.1         19.058           V         6,943         107.05         15.086         24.2         26,848         43.1         19.058           F         6,943         107.19         15.086         24.2         25.4         2.579         39.9         23.155           F         6,128         103.50         104.76         17.64         23.3         2.477         2.479         2.347           F         6,102         107.18         27.17         2.47         2.477         2.451         2.347           A         6,102         107.18         27.17         2.025         39.7         1.886           A         6,102         10.18         27.17         2.025         39.7         1.886           B         6,102         10.18         1.75         2.025         39.7         1.886           B         6,11         20.2         20.2         39.7         1.830         42.6         1.836           B         6,11         10.2         10.06         22.2         1.890         42.1         1.876           C         10.0         20.0         1.614	1983	56,826	σ.	.72	4	4,23	C.	.77	31.3
CB.003         101.19         15,881         23.4         27,159         39.9         23.155           C.288         102.28         1766         25.4         27.7         2.451         2.451           E. 612         103.28         1766         25.4         2.579         37.1         2.451           E. 288         102.28         104.76         1,881         23.3         2.427         38.6         2.231           E. R         4.650         104.86         1,181         21.7         2.427         38.6         2.231           E. R         4.61         101.27         1,050         22.8         1,875         42.6         1,886           A. 61         101.27         1,050         22.8         1,875         42.6         1,572           R         4,611         101.27         1,050         22.8         1,875         42.1         1,886           R         4,611         101.27         1,050         22.8         1,875         42.1         1,875           R         7,013         96.68         1,614         23.6         2,02         2,025         40.1         2,536           Y         6.170         96.78         1,614	19聲4	62,297	0	.08	4.	6,84	ო	.05	30.6
FR 6.943 102 28 1,766 25.4 2.579 37.1 2.451 102 28 16.31 20.4 20.5 103.50 16.31 20.4 7 2.451 2.408 37.0 2.451 103.50 16.31 20.4 7 2.408 37.0 2.431 37.0 2.431 103.5 104.76 1.684 20.3 2.427 2.427 38.6 2.234	1985	68,003			с С	7,15	0	3.1	4
FR 6.5612 103.50 1.631 24.7 2.448 37.0 2.347   6.568 105.57 1.464 23.3 2.427 38.6 2.231   4.650 104.76 1.281 23.3 2.427 38.6 2.231   4.650 101.88 102.21 2.48 39.7 1.886   4.484 102.21 100.22 100.22 1 1.890 42.1 1.496   4.791 100.22 1 1.080 22.2 1 1.890 42.1 1.496   4.791 100.27 1.086 22.2 1 1.890 42.1 1.496   4.791 100.37 1.086 22.2 8 1.480 40.8 1.572   4.701 96.68 1.614 23.0 2.865 40.0 2.386   7.013 95.68 1.614 23 0 2.865 40.0 2.386   7.013 95.78 1.607 26.0 2.968 40.0 1.859   4.647 99.25 1.333 27.5 2.968 40.0 1.885   4.647 99.35 81 1.497 26.0 2.346 40.0 1.885   4.000 2.346 1.006   4.154 99.35 81 1.497 26.0 2.968   4.000 2.346 40.0 1.885   4.000 99.47 1.000   8.000 99.40 1.100   90.40 1.100	JANUARY	6,943			5	.57	7	4	ED
ER 4,484 101.22 104.76 11.33 2.132 2.182 39.7 1.886 4.484 102.21 101.88 11.13 2.1.7 2.025 39.4 1.837 1.886 4.484 102.21 100.86 22.8 11.890 42.1 1.496 11.572 89.6 22.8 11.890 42.1 1.496 11.572 89.6 22.8 11.890 42.1 1.496 11.576 11.827 10.086 22.7 2.005 41.8 11.576 11.827 10.086 22.7 2.005 41.8 11.576 11.827 10.086 22.7 2.005 41.8 11.576 11.827 10.086 22.7 2.005 41.8 11.576 10.096 11.614 23 0.2.702 42.7 1.827 10.096 11.614 23 0.2.468 40.0 1.859 10.045 11.005 11.	FEBRUARY	6.612			40	44	r 0	w c	35.5
ER 4,650 101.88 1,113 21.7 2,025 39.4 1,837 4.650 101.92 966 20.8 1,890 42.6 1,548 4.650 101.92 966 20.8 1,890 42.6 1,548 4.611 101.27 1,086 22.7 2,005 41.8 1,576 1,576 6.325 96.68 1,612 25.6 2,005 40.8 1,576 1,576 6.325 96.68 1,612 25.6 2,005 40.1 1,576 1,576 1,614 23 0 2,805 40.1 2,805 1,818 1,497 26.0 2,468 40.0 1,885 1,047 99.257 86.7 1,827 26.4 2,545 40.0 1,885 1,045 1,0	MAKCH	5,703			2 C	1 00	0 0	4 00	) 4
ER     4,650     101.92     966     20.8     1,979     42.6     1,548       4,484     102.21     996     22.2     1,890     42.1     1,496       4,484     102.21     1080     22.2     1,890     42.1     1,496       4,791     100.37     1,086     22.7     1,890     40.1     1572       R     6,325     96.68     1,612     25.5     2,141     39.5     1,878       R     7,013     97.69     1,614     23     2.903     40.1     2.507       Y     6,170     96.78     1,614     23     2.903     40.1     2.507       Y     6,170     96.78     1,614     23     2.468     40.0     1.859       Y     6,170     96.78     1,614     23     2.903     40.1     2.507       A,647     96.78     1,607     26.0     2.468     40.0     1.859       4,647     93.25     1,332     27.5     2.342     44.9     1.100       4,030     93.43     867     2.051     40.4     41.9     1.100       4,030     93.43     820     20.5     1.855     46.3     1.100       8     1,132     2.05     1.	MAY	5,102			, -	.02	0	00	LD.
FR 4.84 1002.21 1,996 22.2 1,890 42.1 1,496 40.1 1,496 40.1 1,000.37 1,086 22.8 1,1880 40.8 1,572 47.9 1,000.37 1,086 22.8 1,1880 40.8 1,572 47.9 1,280 23.6 2,141 39.5 1,878 1,576 40.8 1,572 40.1 1,637 22.6 2,141 39.5 1,878 1,677 20.05 41.8 1,677 2.003 40.1 2.507 40.1 2.507 40.1 2.507 40.1 2.507 40.1 2.507 40.1 2.507 40.1 2.507 40.1 2.507 40.1 2.507 40.1 2.507 40.1 2.507 40.1 2.386 40.0 1,859 40.0 1,859 40.0 1,859 40.0 1,859 40.0 1,879 40.1 1,000 1,859 40.0 1,879 40.1 1,000 1,00	JUNE	4,650		996	0	,97	0	rů.	3
FR 4,611 101.27 1,050 22.8 1,880 40.8 1,572 8 1,686 5.325 96.68 1,612 25.7 2,005 41.8 1,572 8.7 1,086 5.325 96.68 1,612 25.5 2,702 42.7 1,827 8.2 1,41 39.1 1,612 25.5 2,702 42.7 1,827 8.2 1,41 39.1 1,612 25.5 2,702 42.7 1,827 1,827 1,827 1,827 1,827 1,827 1,827 1,827 1,827 1,827 1,933 1,045 1,100 1,947 1,100 1,947 1,	JULY	4,484			0	.89	01	4 1	m .
FR 4,791 100.37 1,086 22.7 2,005 41.8 1,576 (6.32.8)    R 7,241 996.68 1,612 25.5 2,702 42.7 1,827 (6.32.8)    Y 6,170 96.78 1,614 23 0 2,805 40.1 2,507 (1.859 40.0 1,847 40.0) 1,847 (1.437 4.848 93.75 1,333 27.5 2,342 48.3 1,045 4.003 92.57 82.0 2,05 1,855 46.3 1,180    ER 8,791 100.37 1,086 22.7 2.005 1,875 46.3 1,100    ER 8,791 100.37 1,086 22.7 2.005 1,855 46.3 1,236    ER 8,791 100.37 1,086 22.7 2.005 1,855 46.3 1,236    ER 8,791 100.37 1,086 22.7 2.005 1,855 46.3 1,236    ER 8,791 100.37 1,236    ER 9,791 100	AUGUST	4,611			0 0	80	0 1	ບໍ່ເ	4 0
FR 6.3419  R 7.241  R 820  R 7.255  R 820  R 7.256  R 7.271  R 820  R 7.271  R 820  R 83  R 820  R 83  R 820  R 83  R 83  R 840  R 84	SEPTEMBER	4,791			0,0	9 5	- 0	υ a	NA
7,241 98.17 1,637 22 6 2.903 40.1 2.507  7,013 97.69 1,614 23 0 2.805 40.0 2.386  7,013 96.78 1,607 26.0 2,468 40.0 1.859  4,848 93.75 1,333 27.5 24.4 2.545 44.9 1.447  4,647 94.46 1,132 24.4 2.150 46.3 1.271  4,154 93.25 867 21.5 1.906 47 3 1.187  820 20.5 1,855 46.3 1.236	NOVEMBED	n . 4			. LO	70	) (V	00	00
7,013 97.69 1,614 23 0 2.805 40.0 2.386 6,170 96.78 1,607 26.0 2.468 40 0 1,859 4,848 93.75 1,333 27.5 24.4 2,545 44 9 1.447 4,647 94.46 1,132 24.4 2,545 46.3 1,045 4,154 93.25 913 22.0 20.51 49.4 1,100 867 21.5 1,906 47 3 1,187 R	DECEMBER	7.241			N	.90	0	N.	4
Y 6,170 96.78 1,614 23 0 2,805 40.0 2,386 40.0 5,663 95.81 1,497 26.0 2,468 40 0 1,859 40.0 2,468 40 0 1,859 40.0 2,468 40 0 1,859 40.0 1,859 40.0 1,333 27.5 1,333 27.5 2,342 48 3 1,045 1,132 24.4 2,150 46.3 1,004 1,100 40.3 93.25 91.3 22.0 2,051 49 4 1,100 40.0 1,875 46 3 1,1236 820 20.5 1,855 46 3 1,236 820 820 5.05 1,855 46 3 1,236 820 820 820.5 1,855 46 3 1,236 820 820 820.5 1,855 46 3 1,236 820 820 820.5 1,855 46 3 1,236 820 820 820.5 1,855 46 3 1,236 820 820 820.5 1,855 46 3 1,236 820 820 820.5 1,855 46 3 1,236 820 820 820.5 1,855 46 3 1,236 820 820 820 820 820.5 1,855 820 820 820 820 820 820 820 820 820 820	1986 (p)								
JARY 6,170 96.78 1,607 26.0 2,468 40 0 1,859  4 4,848 93.75 1,333 27.5 2,342 48 3 1,045  4,647 94.46 1,132 22.0 2,051 49.4 1,100  ST 4,030 93.43 867 21.5 1,906 47 3 1,187  SER ABER	JANUARY	7,013	7.6		3	00	0	2,386	4
H	FEBRUARY	6,170	6.7		9	4	0	4,859	0 1
4,848 93.75 1,333 27.5 2,342 48 3 1,045 4,647 94.46 1,132 24.4 2,150 46.3 1,271 4,154 93.25 91.3 22.0 2,051 49 4 1,100 ST 4,003 92.57 820 20.5 1,855 46 3 1,236 ABER ABER AIR AIR AIR AIR AIR AIR AIR AIR AIR AI	MARCH	5,663	ω		9 1	. U	7 (	1.447	ر د ر
5.T 4,647 94.46 1,132 24.4 2,150 46.3 1,271 4,154 93.25 91.3 22.0 2,051 49.4 1,100 93.43 867 21.5 1,806 47.3 1,187 SER ABER ABER ABER	APRIL	4,848	3.7			m .	00 (	1,045	- 1
ST 4,154 93.25 913 22.0 2.05 47 3 1.187 21.5 1.806 47 3 1.236 46 3 1.236 48 3 1.236 48 3 1.236 48 8 46 3 1.236 48 8 46 3 1.236 48 8 46 3 1.236 48 8 46 3 1.236 48 8 46 3 1.236 48 8 46 3 1.236 48 8 46 3 1.236 48 8 46 3 1.236 48 8 46 3 1.236 48 8 46 3 1.236 48 8 46 3 1.236 48 8 48 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	MAY	4.647	4 (		4 (	. (	0 0		. 4
5,T 4,003 92.57 86/ 21.5 1,855 46 3 1,236 8ER 820 20.5 1,855 46 3 1,236 8ER	JUNE	4.154	5 6	מות מות	,	0 0	ח ת	1, 100	D C
	JULY	4,030	ال 4 ال	/ 980	· c	n a	- 4	101.1	0 0 0 0
OCTOBER NOVEMBER DECEMBER	AUGUSI	4,003	D .	070		0			
NOVEMBER DECEMBER	OCTORFR								
DECEMBER	NOVEMBER								
	DECEMBER								

SOURCE: ENERGY RESOURCES CONSERVATION BOARD, ALBERTA

<sup>(1)</sup> TOTAL DELIVERIES INCLUDE AMOUNTS USED AS FUEL, LOSSES AND METERING DIFFERENCES IN INTERPROVINCIAL FIPELINES NUTE: SOME FIGURES MAY NOT ADD DUE TO REVISIONS AND TO THE ROUNDING PROCESS

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN ASIST MATRIX NUMBER 6227 \*

TABLE 50 DISPOSITION OF CRUDE OIL AND EQUIVALENT (1), ALBERTA, 1975-1986 (M CUBIC METRES)

TOTAL (2) DELIVERIES  78,517  77,091  70,003  67,872  71,172  74,897  75,561  6,311  6,000 6,122 6,144 6,458 6,066 6,183	(\$000) 3,605,195 8,448,032 8,886,813 11,193,967	11,895 16,079 15,567 14,056 17,120 17,120 1,169 1,169 1,1885	20.9 20.9 20.7 20.7 21.5 22.9 22.9 22.7 22.7 21.7 19.5	30,089 30,089 47,192 44,48 42,969 37.840 3,696 3,053	38.3 38.3 67.9 67.4 66.1 62.4 57.4 57.4	36,533 8,688 7,243 8,924 10,812	% OF TOTAL 46.5
78.517 77.091 77.091 70.003 67.872 71.172 71.172 71.172 71.172 71.172 71.172 71.172 71.172 71.172 71.172 71.172 71.172 71.172 71.172 71.172 71.172 71.172 71.172	(\$000 805, 19 886,81 193,96	98, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0	0 0 0 0 0 0 0 0 0	0.08 2.32 3.96 3.69 3.05	8 7 7 8	6,53 8,68 7,24 7,24 8,92 0,81	9
78.517 77.091 70.003 70.003 11.172 74.897 75.561 75.561 6.000 11.66,144	886, 81 93, 96	. 89 	0 0 0 - 0 0 - 0	0,08 2,32 4,44,44,89 2,96 2,96 3,05 3,05	8 7 7 8 7 7 8	6,53 8,68 8,92 8,92 0,81	9
77,091 70,003 67,872 71,172 71	886,81	. 56 . 56 . 31 . 31 . 38 . 38	0 0 0 - 0 0 0	2,32 7,19 4,44 4,44 2,96 2,96 3,05 3,05	7 7 9 7	8,68 7,24 8,92 0,81	
70,003  10,003  11,172  71,172  74,897  75,561  11,000	193,96	. 56 . 31 . 37 . 38	0 0 - 0 0-00	7, 19 4, 89 2, 96 2, 96 3, 05 3, 05	7 9 7 7 0 8	7.24 8.92 0,81 4.80	11.3
67,872 71,172 74,897 75,561 CH	193,96	31. 12. 12. 13. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	0 - 0 0-00	4,89 2,96 2,96 3,05 3,05	9 7 7 0 8	8,92	10.3
JARY RUARY CH IL	: : ::::	12 12 15 15 15 15 15 15 15 15 15 15 15 15 15	- 4 4-00	4,44 2,96 7.84 3,69 3,05	2 7 00	0,81	13.1
JARY SUARY SH IL IL	: ::::	12 12 12 15 15 15 15 15 15 15 15 15 15 15 15 15	0 0 - 0	2,96 7,84 3,69 3,05	r 0 a	4.80	15.2
JARY SUARY CH IL E	::::	127	0 0 - 7	7.84 3.69 3.05	0 00		19.8
JARY RUARY CH IL IL	:::	. 16 . 16 . 38	- 00	3,69	α	,60	7
SUARY SH IL	: :	, 16	$\circ$	.05		,24	თ
H3 /	:	300	$\circ$		0	.77	თ ო
		1	σ	2 00	7 00	2.087	34.0
ш>-	• •	. 38	· -	-	00	96	0
		.50	4	.09	,	,46	4
		,64	9	, 23	2	.30	<u>,</u> ,
		8	00	9 1	. 0	333	← (
SEPTEMBER 6,177	:	, 37	2	, 97	co c	200	7 C
OCTOBER 6, 134		35	N 0	0 C		73	
ý	: :	.51	10	,03	2	90.	<del>,</del>
1986 (p)	:	42	C	.03	7	6	0
>	:	,24	2	,62	7	.63	0
MARCH 5,866	:	1,360	23.2	2,536	43.2	1,969	33.6 0.10 0.10
		0	<b>ග</b> 1	, 74	Ω L	- 0	. 1
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JULY 6,534	:	. 00.	ט ר	. a		25	4
		2	)	)	)		
OCTOBER							
NOVEMBER							

SOURCE: ENERGY RESOURCES CONSERVATION BOARD, ALBERTA

<sup>(1)</sup> INCLUDES CONDENSATE, SYNTHETIC CRUDE OIL AND PENTANES PLUS
(2) TOTAL DELIVERIES INCLUDE LOSSES AND ADJUSTMENTS IN INTERPROVINCIAL PIPELINES
NOTE: SOME FIGURES MAY NOT ADD DUE TO REVISIONS AND TO THE ROUNDING PROCESS
\*\* DETAILED INFORMATION ALSO AVAILABLE IN ASIST MATRIX NUMBER 6228 \*\*

TABLE 51 DISPOSITION OF COAL, ALBERTA, 1975-1986 (M METRIC TONNES)

10.426   5.212   768   4.145   145   145   192   3.608   10.448   A0.01HER			TUMINOU				ITUMINOUS		
TOTAL ALBERTA PROVINCES DELIVERIES ALBERTA PROVINCES COUNTRIES AND OTHER ACTRICOS COUNTRIES AND OTHER A		* t t t t t t t t t t t t t t t t t t t	DELIV	RIES TO:		1 1 1 1 1 1 1 1		RIES TO:	1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6
5.980   5.212   768   4.145   145   392   3.608     10,426   10,249   177   7.448   432   1.750   5.248     11,221   11,144   77   6.775   591   1.880   4.139     12,749   12,713   36   7.116   562   1.418   5.013     14,068   13,980   88   7.155   505   1.418   5.117     15,504   15,502   2 7.425   684   1.880   4.835     11,074   17,074   17,073   1 7.623   934   1.445   5.423     12,88   1,399   1,396	YEAR/ MONTH	TOTAL DELIVERIES	l .	i LL	ELIV	BERT	OTHER	OTHER	EX-ALBER PACIFIC POI AND OTHER(
1, 22   1, 1, 144   77   7, 448   432   1, 750   5, 248   1, 1, 144   77   6, 775   591   1, 180   4, 199   1									
1, 22   1, 1, 144   77   6, 775   591   1, 180   4, 139   1, 274   1, 274   1, 144   77   6, 775   591   1, 80   4, 139   1, 274   1, 27	1975	5,980	5,212	768	4,145	4	0	3,608	:
12,749   12,743   36   7,146   562   1,499   5,013     14,068   13,980   88   7,155   562   1,418   5,117     15,504   15,502   2   7,425   684   1,880   4,835     17,074   17,074   17,073   1   7,023   934   1,445   5,1423     18,804   1,359   1,359      5,243   146   1,445   5,1423     18,804   1,356   1,356      5,243   146   146   146   146     1,356   1,356   1,356      5,243   146	1980	10,426	10,249	177	4	432		P-	18
12.749         12.773         36         7,116         562         1,499         5,013           14.068         13.980         88         7,155         505         1,418         5,117           15.504         15.502         2         7,425         684         1,880         4,835           1.518         1.578          524         1,445         5,423           1.359          532         46         1,445         5,423           1.366         1.366          532         46         1,445         5,423           1.366         1.366          638         73         1445         5,423           1.366         1.366          638         73         143         396           1.366         1.366          638         76         161         396           1.391         1.395          616         68         163         396           1.392         1.391          628         129         143         396           1.392         1.393          628         17         143         390 <td< td=""><td>1981</td><td>11,221</td><td>11,144</td><td>77</td><td>,77</td><td>0</td><td>-</td><td>. 13</td><td>166</td></td<>	1981	11,221	11,144	77	,77	0	-	. 13	166
14,068     13,980     88     7,155     505     1,418     5,117       15,504     15,502     2     7,425     684     1,880     4,835       17,774     17,073     1     7,623     934     1,445     5,423       1,518      532     46     1,445     5,423       1,396     1,356      532     46     1,445     5,423       1,366     1,366      532     46     1445     5,423       1,366     1,366      698     65     143     648       1,386     1,268      698     66     161     995       1,391     1,395      618     70     161     995       1,391     1,395      618     70     161     995       1,391     1,574      620     161     99     412       1,574     1,466      620     17     143     92       1,466     1,466      620     17     143     92       1,574     1,466      620     17     143     92       1,481     1,481      620     13     141   <	1982	12,749	12,713	36		562	. 49		43
15,504     15,502     2     7,425     684     1,880     4,835       1,518     1,518      524     131     1,445     5,423       1,566     1,359      524     46     78     666       1,366     1,386      698     65     140     463       1,356     1,386      698     65     143     395       1,368      698     66     161     395       1,381     1,395      688     70     161     395       1,391     1,395      688     70     161     395       1,391     1,395      688     70     161     395       1,391     1,391      688     70     161     395       1,524     1,524      628     165     328       1,524     1,574      620     31     69     412       1,466     1,466      620     31     69     410       1,461     1,466      620     31     69     410       1,297     1,310      625     48     89     410       1,297     <	1983	14,068	13,980	88	5	505	4 1		115
17,074	1984	ம	LO	2	. 42	684	80	. 83	27
518   1518   524   43   606   606   606   606   606   606   606   606   606   606   608   65   140   463   1356   608   65   140   646   65   1356   608   65   140   646   65   140   648   1268   1268   1268   1268   1268   1268   1268   1268   1268   1268   1269   130   608   129   129   129   129   129   129   129   129   140	1985	17,074	17,073	-		934	ব.		- 180
1.359	JANUARY	1,518	1,518	F I	524	131	1	909	-212
1,366   1,367   1,370   1,574   1,574   1,466   1,466   1,466   1,466   1,466   1,466   1,466   1,297   1,297   1,297   1,403   1,403   1,403   1,403   1,403   1,403   1,403   1,403   1,403   1,403   1,403   1,403   1,403   1,403   1,403   1,404   1,403   1,404   1,403   1,406   1,40	FEBRUARY	0.000	1,359	1	532	46	78	0440	-33
1,268	APRIL	0 0000	1,356	1 1	9 00 00	6 v	143	1048	- 58
1,268	MAY	1,355	1,355	ŀ	711	97	161	395	80
1,395 1,395 - 616 68 126 355 129 1391 1,395 - 616 68 126 355 1391 1,391 - 628 165 290 157 1,574 1,574 1,574 - 628 1,777 1,777 1,43 390 1,778 1,466 1,466 1,466 - 552 48 89 1,708 1,319 1,339 1,339 1,339 1,339 1,279 1,279 1,279 1,297 1,297 1,403 1,4	JUNE	1,268	1,268	1	688	70	161	503	-52
1,331	JULY	1,305	1,395	ı	9 1 9	80 00	126	352	688
1,528     1,527     1     777     92     165     524       1,574     -     648     117     143     390       1,574     -     648     117     143     390       1,708     1,708     -     620     31     69     576       1,466     1,466     -     652     48     89     791       1,339     1,339     -     648     32     134     344       1,310     1,310     -     648     32     134     344       1,279     1,279     -     760     52     135     792       1,403     1,403     -     726     75     129     551	SEPTEMBER	- CEE	33.0	1 1	4 TO	129	107	328	-32
1,574     1,574     -     648     117     143     390       1,633     1,633     -     620     31     69     576       1,708     1,708     -     839     70     89     412       1,466     1,466     -     552     48     89     791       1,461     1,461     -     675     36     99     410       1,339     1,310     -     648     32     134     344       1,279     1,279     -     760     52     135     792       1,297     1,297     -     726     75     129     551	OCTOBER	1,528	1,527	-	777	92	165	524	-4
1,708 1,708 - 839 70 89 412 791 466 1,466 - 552 48 89 791 791 791 791 791 791 791 791 791 79	NOVEMBER	1,574	1,574	1	648	117	143	390	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1,708     1,708     -     839     70     89     412       1,466     1,466     -     552     48     89     791       1,461     1,461     -     675     36     99     410       1,339     1,339     -     648     32     134     314       1,310     1,310     -     760     52     137     309       1,279     1,297     -     760     52     135     792       1,403     1,403     -     726     75     129     551	DECEMBER	1.633	1,633	1	029	31	50	9/6	/6:
1,708 1,708 1,708	1986 (p)	6 6	0		c c	r	c	(	C
1,461 1,461 - 675 36 99 410 1,339 1,339 - 648 32 134 344 1,279 1,279 - 760 52 135 792 1,297 1,297 - 726 75 129 551	CANCARY	1,708	1,708	1 3	0 1 1 1 1 1 1 1	2 00	n o	791	-375
1,339 1,339 - 648 32 134 344 1,310 1,310 - 760 52 135 792 1,279 1,279 - 760 52 135 792 1,297 1,297 - 726 75 129 551	MADON	4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 461	ı	675	30	5 5	410	131
1,310 1,310 - 451 29 137 309 1,279 1,279 - 760 52 135 792 1,297 1,297 - 582 156 408 1,403 1,403 - 726 75 129 551	APRIL	1,339	1,339	\$	648	32	134	344	138
1,279 1,279 – 760 52 135 792 – 1,297 1,297 – 582 – 156 408 1,403 – 726 75 129 551	MAY	1,310	1,310	ı	451	29	137	309	-23
1,297 1,297 - 582 156 408 1,403 1,403 - 726 75 129 551	JUNE	1,279	1,279	ŧ	760	52	135	792	-220
1,403 1,403 - 726 75 129 551	JULY	1,297	1,297		582	1 (	156	408	6
OCTOBER NOVEMBER DECEMBER	AUGUST	1,403	1,403	I	726	75	129	Loc	87.
DECEMBER	OCTOBER								
	DECEMBER								

SOUNCE: ENERGY RESOURCES CONSERVATION BOARD, ALBERTA

<sup>(4)</sup> INCLUDES LOSSES AND ADJUSTMENTS IN EX-ALBERTA-PACIFIC PORT NOTE: SOME FIGURES MAY NOT ADD DUE TO REVISIONS AND TO THE ROUNDING PROCESS \*\* DETAILED INFORMATION ALSO AVAILABLE IN ASIST MATRIX NUMBER 6229 \*\*

TABLE 52 DISPOSITION OF ELECTRICAL ENERGY, ALBERTA, 1975-1986 (GW.H)

	I	INTERPROVINCIAL	RCHAN				C L	C	
YEAR/ MONTH	(1) NET GENERATION	RECEIV FROM OUT	DELIVERE OUT OF PROVINCE	TOTAL AVAILABLE ENERGY	TOTAL	FARM	AL I	COMMERCIAL	INDUSTRIAL
1975	14,367	298	- 150	14,515	12,926	799	2,686	3,015	6,426
1980	21.910	104	-384	21,630	19,210	1,088	4,020	4,603	9,498
1981	23,162	170	-261	23,072	20,747	1,120	4,279	5,108	10,240
1982	24,718	450	- 189	24,979	22,509	1,268	4,758	5,280	11,203
1983	26,357	346	- 193	26,510	23,742	1,262	4.724	8,685	9,070
1984	28,426	303	-260	28,469	25,795	1,326	5,148	8,524	10,798
1980	30.517	288	-439	m	.52	1,392	(7)	CV	11,965
JANUARY	P (	28	) [		2,48		59	78	98
FEBRUARY	2,472	26	ŧ	4.	.37	117	S	9	944
MARCH		25	1	гū	.36	154	0	4	980
APRIL		25	1	ω <sub>.</sub>	, 23	127	- C	2 0	9 0
MAY	2,407	ന ന	1	4 (	9	409	∞ c	<b>n</b> (	2000, L
		37	. 1	מ ע	, 16	130	D 00	O (°.	000
ALIGUST	-	0 6	- (7)	, 4	200	7.88	) 1	9	1,016
SEPTEMBER	2,394	ത	-4	2,402	2,189	80	396	725	970
OCTOBER		23	-23	RJ.	, 20	84	0	ത	.02
NOVEMBER	01	32	-32	۲,	.37	135	4	(C)	1,042
DECEMBER	.04	13	$\infty$		, 48	1 18	T-	S	, C
1986 (p)							1	(	
JANDARY	3,008	16	- 180	. 84	.65	115	on .	1 K	P-
FEBRUARY	2,685	4 0	76-	2,602	2,409	116	512.	8//	1,001
ADDI	2,000	20	70-	47	r c	122	0	വ	
MAY	7, 48, 6	21 12	00 E	50	. 23	104	10	4	
JUNE	2,452	91	-25	51	33	119	-	1	
JULY	2,449	119	- 16	. 55	,35	152	00	00 1	
AUGUST	2,550	42	-29	, 56	, 28	e 83	00		1,039
SEPTEMBER									
NOVEMBER									
DECEMBER									

SOURCE: ENERGY RESOURCES CONSERVATION BOARD, ALBERTA

(1) EXCLUDES INDUSTRIAL ON-SITE GENERATION NOTE: SOME FIGURES MAY NOT ADD DUE TO REVISIONS AND TO THE ROUNDING PROCESS \*\* DETAILED INFORMATION ALSO AVAILABLE IN ASIST MATRIX NUMBER 6226 \*\*

	1975	1980	1981	1982	1983	1984	1985(p)
			(MILLION	(MILLIONS OF DOLLARS)			
CANADA	13,338	31,842	32,420	33,831	38,539	43,789	44,875
NEWFOUNDL AND	551	1,036	1,030	647	807	979	927
PRINCE EDWARD ISLAND	2	2	2	2	-	2	2
NOVA SCOTIA	101	247	270	281	260	304	328
NEW BRUNSWICK	232	373	531	493	506	613	550
QUEBEC	1,240	2,467	2,420	2,064	2,039	2,167	2,237
ONTARIO	2,351	4,640	4,160	3,148	3,687	4,531	4.566
MANITOBA	530	803	642	530	733	812	828
SASKATCHEWAN	862	2,315	2,293	2,313	2,843	3,758	3,783
ALBERTA	5,737	16,379	17,559	20,913	24,103	26,429	27,346
BRITISH COLUMBIA	1,297	2,795	2,831	2,769	2,903	3,346	3,406
YUKON	230	361	236	169	63	70	58
NORTHWEST TERRITORIES	206	425	447	503	595	777	844

TABLE 54 VALUE OF MINERAL PRODUCTION, ALBERTA, 1975-1985

26-201 AND 26-202

SOURCE: STATISTICS CANADA, CATALOGUE NO.'S

	1975	1980	1981	1982	1983	1984	1985(p)
			SUOHT)	THOUSANDS OF DOLLARS)	(S		
FUELS	5,560,302	15,746,236	.60	20,015,312	23,380,587	25,556,373	26.211,134
COAL	183,015	(7)	325,750	409,790	471,000	3.6	458,500
NATURAL GAS(1)	1,405,247	748	.993,99	,808,	577,05	7.332.722	,278,48
NATURAL GAS BY-PRODUCTS		1,789,858	2,062,154	.95	69	2,777,831	2,687,226
PETROLEUM, CRUDE		7,905,422	303,71	538,27	13,714,837	.987,20	15,786,925
NON-METALS		454,397	2,49	580,223	443,387	621,915	885,327
PEAT MOSS	1,060	3,953	.51	0	.58	7,555	10,164
QUARTZ	840	2,592		0	2,763		
SALT	5,286	11,005	13,638	15,281	15,918	15,427	-
SODIUM SULPHATE	2,865	2,696	3,030	3,681	89		
SULPHUR, ELEMENTAL	90,751	434,151	6,14	551,424	4	591,777	851,763
STRUCTURAL MATERIALS	76,330	S	220,543	317,650	279,178	50.	
CLAY PRODUCTS	8,530	3.2	5,30	11,220	12,207	8,153	7,550
CEMENT	29,347		94,848	163.717	126,860	120.071	118,779
LIME	3,342		.04	9,888	10,300	13.677	10,305
SAND AND GRAVEL	33,952	55,219	97,323	129,664	126,354	105,001	109.000
STONE	1,159	1,034	2,017	3,161	7.	3,416	2.324
METALS	40	3,084	849	162	260	247	117
G0LD	40	3,060	847	162	259	217	117
OTHER METALS	1	24	2	1	-	1	,
TOTAL	5,737,475	16,378,970	17,559,491	20,913,347	24,103,412	26, 129, 325	27,346,016

SOURCE: STATISTICS CANADA, CATALOGUE NO.'S 26-201 AND 26-202 (1) NET WITHDRAWALS LESS SHRINKAGE.







TABLE 55 ESTIMATED VALUE OF SHIPMENTS IN ALL MANUFACTURING INDUSTRIES, BY PROVINCE OF ORIGIN, 1975-1986

MONTH	CANADA(1)	NFLD.	P. E I.	S Z	ω	OUE.	ON1 .	MAN	SASK	ALTA	υ m
					(MILL	IONS OF D	OLLARS)				
975	88,459	650	×	1,818	1,669	23,967	44,423	2,581	1.176	4.727	7,326
980	168,365	1,094	234	3,455	3,566	44,906	82,173	4,372	2,118	10,520	15.896
981	190,851	1,238	247	3,823	3,838	50,268	93,916	4,966	2,498	13,241	16,782
982	187,409	1,288	254	3,593	3,320	48,762	93,925	1,854	2,188	13,237	15,647
583	202,975	1,171	284	3,893	3,525	52,049	103,667	4,883	2,616	13,863	16,985
984	227,938	1,202	283	4,587	4,284	56,737	120,169	5,250	2,850	14,823	17,695
985	244.110	1,370	292	4,775	4,390	. 55	.02	00	1	16,141	.06
JANUARY		95	20	397	330	1,38	9,88	0	20	1,213	.43
FEBRUARY	18,500	06	20	360	334	. U	. 93	- (	- (	1.142	4.472
MAKCH	20,452	108	21	284	D) 00	) a	ט פ	D) L	2 6	1.765	. n
MAY	21.458	10.3	3.5	- œ	0 m	0.00	57 7	7 0	1 6	1.502	. 63
JUNE	21,298	113	29	396	348	16	7	00	5	1,464	.63
JULY	19,258	115	26	413	333	.42	0.12	1	5	1.431	. 65
TS	20,070	145	28	382	358	. 13	0.26	0	LD.	1,444	CC,
SEPTEMBER		126	24	399	108	3	1,36	00	0	m :	C (C)
OCTOBER	0	133	4 (	424	400	4 0	1. 1.2	JU	5. (		T 10
DECEMBER	19,812	121	22	4 12	387	4,921	n m	400	2.2.2	1,325	. 0.
(a) 9861											
JANUARY	20,103	117	2 1	408	325	9.		.120	+-	Μ.	LC)
FEBRUARY	20,042	103	22	395	362	00		0.00	+-	(~	
MARCH	21,100	136	22	383	404	0		( ) ( )	0		
APRIL	21,655	122	22	376	393	4		₩ 17	77	C.	- 1)
MAY	21,711	123	30	393	419	-		C ,	UI.	m	
JUNE	21,803	138	31	414	108	5, 168	11.573	50.1	~ · ·	0.0	. (
JUL Y	19,638	146	0 10	330	3/3	0.0		~ c	1 3	7	
AUGUST	19,316	400	87	20/10	700			0000	-		
J											
NOVEMBER											
CTCSSTCTC											

SOURCE: STATISTICS CANADA, CATALOGUE NO 31 001

<sup>(1)</sup> INCLUDES YUKON AND N W T

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX MUMBERS 9550, 9570-9570 ...

TABLE 56 ESTIMATED VALUE OF SHIPMENTS OF GOODS OF OWN MANUFACTURE - MANUFACTURING INDUSTRIES BY MAJOR GROUP, ALBERTA, 1975-1986

YEAR/ MONTH	TOTAL (1)	FOOD INDUSTRIES	BEVERAGE INDUSTRIES	FURNITURE & FIXTURE INDUSTRIES	WOOD	PAPER & ALLIED PRODUCTS INDUSTRIES	PUBLISHING & ALLIED INDUSTRIES
				(THOUSANDS OF (	DOLLARS)		
1975	4,726,642	:	•	50,072	259,538	175,544	136,116
1980	10,519,721	:	:	112,609	433,536	331,442	369,586
1981	13,240,797	3,293,512	295,066	131,289	510,763	365,091	454,594
1982	13,237,458	3,257,245	295,472	92,944	412,473	400,190	473,590
1983	13,863,160	3,240,605	294,979	103,660	500,699	390,884	491,165
1984	14,823,034	3,517,382	302,574	93,839	468,191	465,149	525,942
1985	16 140 768	3.527,176	309.845	4	6.78	Τ.	.59
JANUARY	1,213,238	308,330	0	7	34,944	32,856	42,
FEBRUARY	1,141,902	282,464	72	<u>ر</u> ر	4,56	∞ n	4 0
MARCH	1,266,399	319,044	, o a	ກຸແ	7.36		3.54
MAY	1,502,330	314,106	5,36	ຸດ	5,50	(1)	0,41
JUNE	1,463,656	308,737	3,32	ω.	7,47	ď	7,33
JULY	1,430,622	297,419	6,84	9	7,74	σ (	44
AUGUST	1,443,549	292,433	2,43	10	4 70	7	- 6
SEPTEMBER	1,342,367	283.631	8.74	ຸດ	3,17		1,21
NOVEMBER	1,366,989	278,143	5,41	0	8,42	0	2,92
DECEMBER	1,325,216	265,652	5,90	Τ,	4.46	0)	ى ئ
(b) 986	100 cc	*	0	C	٠ ر	4 09	7.5
JANUARY	1,385,285		4 . C		, ,		
FEBRUARY	1,302,300	277,006	25,370	0,22	43,727	36,179	56, 127
MARCH APP 11	1 265 494		3.51	. 4	9,43	7,09	6,3
MAY	1.337.588		2,24	. 9	0,86	5,76	3,4
JUNE	1,329,821		9,23	, 2	3,36	9,94	0,0
JULY	1,285,913		0,52	. 7	88	2,08	~ (
AUGUST	1,250,963		2,98	4	ა, დ	υ, ο	0 1
SEPTEMBER							
NOVEMBER							
DECEMBER							

NOTE: THE ESTIMATED VALUE OF MANUFACTURING SHIPMENTS DATA ARE NOW BASED ON THE 1980 STANDARD INDUSTRIAL CLASSIFICATION (SIC).

REPLACING THE 1970 SIC. AS A RESULT, DATA WERE REVISED BACK TO JAN-81 AND ESTIMATES ON A 1980 SIC BASIS ARE AT
SLIGHTLY DIFFERENT LEVELS. DATA WILL NOT BE DIRECTLY COMPARABLE WHERE CHANGES HAVE OCCURRED BETWEEN THE 1970 AND 1980 SIC.

(1) TOTALS INCLUDE ESTIMATES FOR SEVERAL INDUSTRY GROUPS WHICH CANNOT BE SHOWN SEPARATELY DUE TO CONFIDENTIALITY PROVISIONS
OF THE STATISTICS ACT.

TABLE 56 (CONCLUDED) ESTIMATED VALUE OF SHIPMENTS OF GOODS OF OWN MANUFACTURE - MANUFACTURING INDUSTRIES BY MAJOR GROUP, ALBERTA, 1975-1986

(THOUSANDS OF DOLLARS)  324,370	YEAR/ Month	PRIMARY METAL INDUSTRIES	FABRICATED METAL PRODUCTS INDUSTRIES	MACHINERY (2) INDUSTRIES	NON-METALLIC MINERAL PRODUCTS INDUSTRIES	PETROLEUM & COAL PRODUCTS INDUSTRIES	CHEMICAL & CHEMICAL PRODUCTS INDUSTRIES	OTHER MANUFACTURING INDUSTRIES
224,370 288,188 127,446 231,118				11)	0.5	ARS)		
UARY  CHARER  (F) 645 666,746 666,746 468,974 581,869  793,634 785,779 693,120 721,402 2  617,046 805,011 X 685,595 3  679,570 604,489 557,381 513,761 44  749,947 684,964 645,626 566,783 44  11  CHARY  S5,150 45,179 693,120 31,417  CHARY  CT 131 62,162 49,779 49,779 13,147  CS 150 60,466 50,791 35,804  CHARRER  CHARER  CHARRER  CHARRE	1975	324,370	88,	7,44	3.1	700,465	280,698	32,263
FRY 61,039 682,639 464,188 566.783 4  FRY 52,506 44,89 557,381 513,761 4  JARY 62,102 57,794 52,791 31,861 67,179 60,466 59,791 31,861 61,709 60,466 59,791 31,861 61,219 61,219 61,029 62,159 61,029	1980	64	74	68,97	00	2,069,497	1,112,562	90,361
FRY 561,939 682,639 464,188 566,783 4  FRY 679,570 604,489 557,381 513,761 4  JARY 67,131 684,964 645,626 568,805 5  FRY 67,131 52,169 57,794 52,791 33,421 51,761 4  FRY 67,131 52,169 57,794 52,791 33,421 52,169 59,604 53,925 50,752 54,180 59,604 53,925 54,580 55,159 59,604 51,438 51,639 55,169 57,651 59,600 58,818 55,420 55,159 50,159 55,159	1981	793,634	85,77	93,1	2 1		1,472,372	107,765
FOR THE PARTY CRAFT CRAF	1982	617,046	805,011	×	85,59	.34	1,451,424	111,572
ARY  ARY  ABOVE	1983	561,939	682,639	64,18	66,78	4,033,174	1,746,430	120.801
TA9, 947   684, 964   645, 626   568, 805   587, 794   52, 169   49, 719   31, 417   62, 102   57, 794   52, 794   52, 794   52, 794   52, 794   52, 794   52, 794   52, 794   53, 421   31, 417   31, 861	1984		. 48	57,38	13,7		1,949,424	128,387
JARY 62,506 45,275 53,462 33,421  JARY 67,131 52,169 49,719 31,417  4 67,131 52,169 49,719 31,417  62,102 57,794 52,791 35,804  64,179 60,466 53,925 50,782 44,732  SER 66,693 60,069 61,029 62,159  SER 66,693 60,069 61,029 62,159  AND 66,502 58,491 64,185 39,805  JARY 66,502 58,491 64,185 39,805  1,100 66,502 55,420 50,453 39,340  60,989 60,067 47,503 40,024  60,989 60,067 46,818 44,216  53,421 69,448 46,445 56,807	1985	749,947	8	45	568,805		0	00
ARY   67,131   52,169   49,719   31,417	JANUARY	52,506	45,275	0	33,421	352,403	169,059	
5.7. 10.2 57.794 52.795 57.795	FEBRUARY	67, 131	52, 169	on c	31,41/	304,593		ח מ
99, 604 53, 925 64, 179 60, 466 53, 537 64, 214 58, 319 61, 438 58, 424 58, 319 66, 693 61, 029 61, 029 62, 159 64, 178 58, 319 61, 438 51, 693 62, 1693 58, 424 66, 503 60, 069 61, 029 62, 159 62, 1	MAKCH APRII	52, 102	57.025	Y L	31.861	354,745	192,693	12, 153
64,179 60,466 53,537 59,329 54,504 57,226 58,778 64,211 58,319 61,438 51,693 58,424 66,693 60,069 61,029 62,159 66,693 60,069 61,029 62,159 67,226 58,778 64,214 68,949 55,429 55,889 37,651 1ARY 55,092 55,420 59,439 66,502 58,491 64,185 39,805 14,216 66,989 60,067 47,503 40,024 66,537 67,977 46,818 44,216 53,877 69,448 46,845 55,304	MAY	99,604	53,925	0	44,732	450,955		S
54,504 57,226 58,778 64,211 58,319 61,438 51,693 58,424 66,693 60,069 61,029 62,159 66,693 60,069 61,029 62,159 67,2420 61,029 62,159 68,349 55,420 55,889 37,651 187, 66,502 58,491 64,185 39,805 14RY 55,092 68,670 50,453 39,340 60,989 60,067 47,503 40,024 60,989 60,067 47,503 44,216 53,877 69,448 46,445 55,304	JUNE	64,179	60,466	0	59,329	474,873		0
FEMBER 58,319 61,438 51,693 58,424 58,319 66,693 60,069 61,029 61,029 62,159 60,069 61,029 62,159 60,159 60,25 58,949 55,420 55,889 37,651 1488 55,092 55,092 55,420 56,502 58,491 64,185 39,805 51,120 52,092 55,092 68,670 50,045 60,089 60,067 61,077 61,077 61,077 62,448 64,445 55,304	JULY	54,504	57,226	00	64.211	510,338		CA C
EMBER   66,693   60,059   61,029   62,159   66,693   60,025   55,420   55,889   57,651   64,185   55,092   55,092   55,420   59,376   37,651   64,185   39,805   37,120   60,989   60,067   47,503   40,024   64,85   53,877   69,448   46,445   55,304   64,445   55,304   64,445   55,304   64,445   56,304   64,445   56,304   64,445   56,304   64,445   56,304   64,445   56,304   64,445   56,304   64,445   56,304   64,445   56,304   64,445   56,304   64,445   56,304   64,445   56,304   64,445   64,	AUGUST	58,310	61,438		58,424	531.006	154.585	0 1
(P) 66,502 58,449 64,185 39,805 120 136 14,185 14,20 55,889 37,651 14,20 14,20 15,889 17,651 17,651 18,940 18,185 18,940 18,185 18,940 18,185 18,120 19,140 18,140	DCTOBER	00.00	60.069	, -	62, 159	432,850	00	. IU
(p) 66,502 58,491 64,185 39,805 17,651 148	NOVEMBER	55.418	60,225	. LO	50, 136	478.072	00	0
(p) 66,502 58,491 64,185 39,805 467 2048Y 55,092 55,450 53,376 37,120 457 55,800 68,670 50,453 39,340 385 1L 76,537 67,977 46,818 44,216 3740 3340 3340 3340 3340 3340 3340 3340	DECEMBER	58,949	55,420	5,88	37,651	467,895	33	Ci.
JARY 66,502 58,491 64,185 39.805 467 20ARY 55,092 55,450 53,376 37,120 457 55,800 68,670 50,453 39,340 385 16.120 457 46,818 44,216 340 3340 53,877 69,448 46,445 56,807 3940 3940	1986 (p)				,			
SUARY 55,092 55,450 53,376 37,120 457 51,120 457 55,800 68,670 50,453 39,340 385 50,067 47,503 40,024 36,597 67,977 46,818 44,216 3740 53,448 66,445 56,807 3940 3940	JANUARY	66,502	58,491	4, 18	39,805	0 0	172,424	11,633
55,800 68,670 50,493 53,340 50,001 10	FEBRUARY	55,092	55,450	3,37	37,120	2000	135,886	13.04
53,877 69,448 46,445 56,807 394	MAKCH	55,800	60,670	7 . 4 . 0	40.024	7 6	1000	11.765
53,877 69,448 46,445 56,807 370 44,004 63,543 46,855 55,304 394	M V X I	76 537	67.977	6.8	44.216	344,477	214,465	10.931
44 004 62 543 46 855 573	TIONE	53,877	69,448	6.44	56,807	07	191,054	12, 169
40.000	JULY	44,094	63,543	6,85	55,304	39	141.967	10,404
45,966 59,947 43,772 56,289	AUGUST	45,966	59,947	3.77	56,289	25	146.300	10,284
SEPTEMBER	SEPTEMBER							
OCTOBER NOVEMBER	OCTOBER							
DECEMBER	DECEMBER							

SOURCE: STATISTICS CANADA, CATALOGUE NO. 31-001

<sup>(2)</sup> MACHINERY INDUSTRIES EXCLUDES ELECTRICAL MACHINERY. \*\* DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER 9578 \*\*





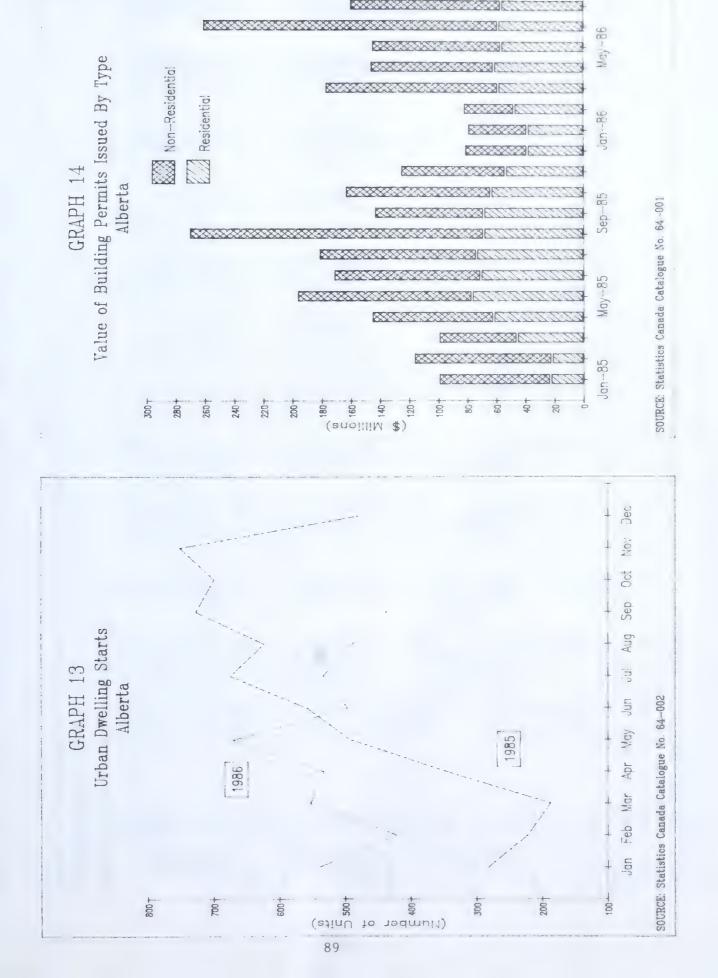


TABLE 57 VALUE OF CONSTRUCTION WORK PURCHASED, CANADA AND PROVINCES, 1976-1986

YEAR	CANADA	NFLD.	P.E.I.	. S.	8 Z	QUE.	. TNO	MAN	SASK.	ALTA.	B.C.*
					(MILLIONS	IS OF DOLL,	ARS)				
NEW											
1976	28.145	636	74	C	LO	7	.37	.05	<u>+</u> .	. 55	,0
100	47,859	878	109	.03	-	3	, 33	00	. 19	.03	.07
1982	46,517	1,006	109	.27	10	0	.44	,04	.05	2,83	96
1983	45,678	1,297	127	, 78	0	S	, 74	, 22	, 23	. 53	. 29
1984	45,770		140	.70	92	ú	. 16	,42	13	16	4,
1985 (p) 1986 (f)	50,196	1,397	159	1,930	1,018	9,966	15,112	1,669	2,436	9,153	7,355
REPAIR											
1976	4,986	97	27	145	CV	. 15	69	(1)	224	63	643
1981	9,025	157	45	274	0	0.0	85	5	407	. 45	1,160
00 00 00 00 00 00 00 00 00 00 00 00 00	9,548	159	50 51	2000	N 4	24	22	$\neg$ $\alpha$	4 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. 5	1,33
1984	10,804	198	ى 1	398	~	58	.60	4	480	,37	1.40
1985 (p)	11,253	209	ស្ន	386	261	2,620	3,840	445	478	1.557	1,402
	•	1	) *								
TOTAL											
1976	33, 131	733	0	-	0	90	0	, 28	্ব	, 19	,65
1981	56,884		154	1,305		10,309	14,188	1,539	2,600	14,490	4
1982	56,065	1,165	D	, 56	,08	. 22	4.	.42	ທ	.40	
1983	55,948	1,467	$\infty$	0	ເດ	99	0)	.64	. 7	S 1	0 0
1984	56,574	1,616	ത	0.	, 20	78		. 87	9		1 00
1985 (p)	61,449	$\sim$	_	,31	,27	538	ຫຼ	-	ຫຼ <sub>ເ</sub>	. / 1	0.70
,	CC8 800	1 106	C	0	200	S	σ	თ ო	ω.	. 82	ν,

SOURCE: STATISTICS CANADA, CATALOGUE NO. 64-201

<sup>\*</sup> INCLUDES YUKON AND N.W.T.

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 3721, 3745-3772 \*\*

STARTS 1975 1982 1983 1984								THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN		The second secon	-
197 198 198 198						(UNITS)					
000000	-	(	~	(	C	1		C	0	1	4
800	125 860	2,342	248	3 691	0.00°	23 492	38 508	0.040	6 822	26 789	10 m
800	0000	000	-	0 0	7.1		1 93	σ	000	7	0 00
)	4 4	72	- 4	50.00	87	0.00	8.17	30	200	7.29	6.16
98	65.8	85	00	92	4	0	4.87	. 55	.35	33	7.96
	3.	24	4	.03	40	6.9	6.17	7 1	74	87	3,58
II	7.1	C	(7)	.86	00	2.9	6	0	44	.72	.04
III	7.2	-	10	34	49	3	9.38	0	83	00	49
$\vdash$	00	76	251	.67	.05	4.5	9,39	.80	, 33	S	83
1986											
н		223	122	1,118	317	8,409	10,305		8 1 4		4.547
II	1,29		3	.89	4	, 54	96.	2	9	N	.05
VI COMPLETIONS											
197	216 964	00	1.130	24	000	1.54	86	76	70	7.5	53
1982	33.94	9 6		17	42	1.52	43	63	99	.3	6.28
1983	63.00	17	548	90	48	5,68	. 28	.07	0.0	9	06
1984	53.01	13	581	.08	.92	3,41	64	.86	.72	2.0	8,59
1985	9, 10	85	757	4	S	.57	.59	5.081	S	r.	7,10
I	3,31	38	123	66	54	6,20	. 20	62	96	CI	.03
-	28.570	336	216	1,120	508	9,969	9.479	1,182	646	1.460	3,654
III	5,16	S	206	, 71	92	.96	.35	. 95	-	m.	I
$\vdash$	2,05	$\alpha$	212	91	-	.43	. 55	3	.32	ro.	06.
1986									1	1	(
-	32,815	543	246	1,733	989	7,511	12,910	1,279	1,705	1.986	3.043
$\vdash$	2,21	00	5	.80	0.	. 86	5,54	08	7	63	00
III											
> T											
TRUCTIO											
197	6,59	0.	314	,30	,46	1,80	5,69	6	.72	0	2.36
00	89,055	3,373	196	2,506	1,122	14,164	31,009	1.149	4.583	17.663	13.295
1983	4.93	.49	316	,98	,34	8,32	0,24	0.7	.66	(T)	2 1
98	3,89	8	379	,46	. 24	6,30	3.52	. 47	00	0	(,
00	6,36	,34	420	,47	. 13	1,27	6,76	00	86	. n	t.
I	0.45	. 35	302	44	0	8, 15	0,00	1 1	0 1	(1)	7 1
$\vdash$	8,42	. 60	321	-	.77	1.04	0.17	. 29	5	9	.
III	0.46	, 26	381	,74	.3	7:17	4, 13	, 32	.86	7	2
H (	6,36	, 34	420	.47		1,27	6,76	00	.86	T.	. 75
1986	0	0	a	C)	2	0	000	-	90	5	(1
0 P	02.0000	0,000	007	7,007	0000	20 110	- 04.40	1 -		0 0	0.0
7 1 1	, c	0	n	20.	. 70	0.0	ດ . ກ	5	0	2	7
<b>→</b> 1—											

NOTE: UNDER CONSTRUCTION ANNUAL DATA ARE AS OF IV QUARTER FOR THE REFERENCE YEAR \*\* DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER 23 \*\* SOURCE: STATISTICS CANADA, CATALOGUE NO. 64-002 (1) EXCLUDES YUKON AND N.W T.

MONTH	TOTAL	SINGLE DETACHED	SEMI DETACHED	ROW	APARTMENTS
			(UNITS)		
1975	19,593	11,543	1,704	2,633	3,713
1980	25,730	12,036	2,343	4,010	7,341
1981	33, 172	13,991	1,749	4,638	12,794
1982	21,768	6,333	796	3,421	11,218
1983	13,256	8,045	346	1,247	3,618
1984	5.210	4,714	68	219	209
п	6 044	5 701	Cun	99	227
JANUARY	282	251	0	1	29
FEBRUARY	222	189	! 1	ا 2	28
MAKCH	347	337	4	9	1
MAY	493	478	1	10	5
JUNE	558	482	20	21	35
JULY	674	612	0 0	ı	09
AUGUST	623	2 0 0	000	ا	10
SEP LEMBER	689	679	14	o 0	7
NOVEMBER	751	726	ব	0	12
DECEMBER	481	477	4	3	
1986				i	
JANUARY	538	460	24	라.	•
FEBRUARY	421	4 1		4 (	
MARCH	200 100	200	, ,	- c	0 4
APKIL MA V	671	00 70 00 00 00 00 00 00 00 00 00 00 00 0	- 000	) T	9
	496	417	12	78	19
JULY	534	416	99	777	00 (
AUGUST	489	W 14 1	0 0	5 1	<u>.</u>
SEPTEMBER	/ F) 4	ה ד	0		
NOVEMBER					
DECEMBER					

SOURCE: STATISTICS CANADA, CATALOGUE NO. 64-002

\*\* DETAILED INFORMATION ALSO AVAILABLE IN ASIST MATRIX NUMBER 6152 \*\*

TABLE 61 DWELLING STARTS, CENTRES 10,000 POPULATION AND OVER, ALBERTA, 1975-1986

1925   19.553   7.872   8.647   6.947   221   960   1.160   723	YEAR/ Month	TOTAL CENTRES 10,000 & OVER	CALGARY METRO	EDMONTON METRO	EDMONTON	GRANDE PRAIRIE	LETH- BRIDGE	MEDICINE HAT	RED DEER	FORT	CAMROSE	ALBERTA PART LLOYD MINSTER
19,593         7,872         8,647         6,347         221         960         1,160         733							(UNITS)					
25,730         11,104         9,967         8,446         795         491         721         1,381         810         173           21,768         9,599         9,738         9,111         4         527         471         558         4,06         122         167           21,768         9,599         9,738         9,111         4         527         471         558         406         127         167         166         122         491         166         167         166         167         166         167         166         167         166         167         166         167         166         167         166         167         166         167         166         167         166         167         166         167         167         166         167         167         166         167         167         166         167         167         166         167         167         166         167 </td <td>1975</td> <td>, 59</td> <td>7,872</td> <td>9</td> <td>, 94</td> <td>N</td> <td>096</td> <td>1,160</td> <td>733</td> <td></td> <td></td> <td>:</td>	1975	, 59	7,872	9	, 94	N	096	1,160	733			:
33,172         15,172         11,999         10,517         314         1,330         656         1,848         1,222         167           21,768         9,599         9,738         9,111         4         527         471         558         406         127           13,256         4,882         6,453         5,121         111         581         228         491         126         127           5,210         1,803         2,984         1,877         94         178         108         164         164         101           222         73         1,803         2,984         1,877         94         178         108         164         164         167           487         7         1,803         6,483         1,11         581         28         491         164         167         166         167         166         167         166         167         166         167	1980	5,7	-	96	44.	0	0	N	, 38	8 10	173	288
21,768         9,599         9,738         9,111         4         527         471         588         406         127           19,256         4,882         6,453         5,121         111         581         228         491         126         66           5,210         1,803         2,384         1,877         94         178         164         164         101           282         73         1,877         16         142         99         199         265         31           282         118         2,584         1,877         16         142         99         199         265         31           282         118         2,584         1,970         166         142         99         199         199         101         101           182         118         7         4         1         7         10         1         1         101	1981	3,17	5,17	1,99	r.	-	ω.	N	8	. 22	167	264
13,256         4,882         6,453         5,121         111         581         228         491         126         66           5,210         1,803         2,384         1,877         94         178         164         164         161         101           282         118         2,288         1,970         166         142         99         199         265         31           187         66         90         77         4         8         10         3         20         16         10           187         66         90         74         94         17         10         3         20         16         10           187         166         103         5         4         10         3         20         16         10<	1982	1,76		, 73	Ξ.	4	527	_	S	406	127	136
6,044         2,348         1,877         94         178         108         164         164         164         161         102         102         102         102         102         102         102         102         102         102         102         102         102         102         102         102         102         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         103         10	1983	3,25	4,882	, 45	, 12		$\infty$	$\sim$	0	C	99	70
6,044 2,318 2,528 1,970 166 142 99 199 265 31  222 73 19	1984	. 2	-	38	,87	94	7	0	9	9	101	138
282     718     90     77     4     8     7     7       493     20     74     -     4     1     3     20       493     20     74     -     4     1     3     20       493     20     74     -     4     1     3     20       493     20     137     17     19     3     20     15       623     243     247     -     20     7     11     44       673     243     247     -     20     7     11     44       673     243     247     -     20     7     11     44       673     243     247     -     20     7     11     44       673     243     247     -     20     17     10     44       673     243     24     12     16     17     10     44       674     251     175     16     17     10     18     18       751     336     27     14     16     17     10     18     18       744     25     27     14     26     15     14     26     15	1985		-	, 57	,97	166	4	66	199	265	31	230
187         66         90         74         -         3         2         10         12           493         202         185         185         17         19         3         20         15           493         202         185         185         185         17         10         3         20         15           558         152         243         243         247         -         20         7         11         44           674         234         243         243         243         243         22         -         -         26         20         30           727         283         278         194         19         15         17         10         14         44           727         283         276         274         19         16         17         10         23         25           699         304         251         17         19         16         18         28         18         18           481         251         17         19         16         15         16         15         16         15         16         15         16 <td>JANUARY FERDIADY</td> <td>282</td> <td>118</td> <td>116</td> <td>103</td> <td>4 10</td> <td>00 4</td> <td>7 -</td> <td>~ m</td> <td><u> </u></td> <td>4</td> <td>000</td>	JANUARY FERDIADY	282	118	116	103	4 10	00 4	7 -	~ m	<u> </u>	4	000
347     76     200     155     8     10     3     20     15       558     152     313     247     -     20     7     11     44       674     234     243     191     43     16     17     10     31       673     243     243     244     22     -     -     -     26     29       727     283     278     194     19     15     20     24     24       751     336     270     217     16     21     18     23       751     336     225     225     166     13     16     18     28       741     177     196     166     13     16     18     3       7421     177     196     166     13     16     16     16       7421     177     196     166     13     16     16     16     16       7421     177     196     165     16     16     16     16     16       7421     177     196     16     17     16     16     16     16       7436     166     166     13     16     16     16	MARCH	187	99	06	74	)	· m	2	10	12	ı	2
598     202     185     137     17     19     3     29     30       674     234     243     244     -     20     7     11     44       674     234     243     24     22     -     26     20       623     243     294     22     -     26     20       77     283     278     194     19     16     21     18     23       751     336     270     217     19     10     18     28     18       751     336     270     217     19     10     18     28     18       751     336     25     225     185     17     8     7     36     5       538     225     225     185     17     8     7     36     5       532     251     207     156     15     1     40     27     1       533     251     207     155     16     17     40     27     1       534     146     28     27     13     50     2       534     146     28     27     14     2       534     146     28	APRIL	347	16	200	155	00	10	8	20	15	-	_
674     234     247     313     447     66     17     10     31       623     243     296     234     22     -     -     26     20       623     243     278     194     19     15     20     24     54       699     304     251     175     16     21     18     28     28     28       751     336     270     217     19     10     18     28     18       7481     231     196     166     13     16     18     28     18       752     225     185     17     19     18     28     18       753     255     225     165     15     16     16     16       753     251     27     16     17     16     16       753     252     165     15     16     17     20     12       754     16     27     16     17     20     12     26     15       744     169     17     27     17     20     12     27     14       744     169     17     27     17     25     27     14     25	MAY	493	202	185	137	17	o c	1 03	70	300	រ ព	01 m
623         243         296         234         22         -         26         20         24         20         24         20         24         54         20         24         54         20         24         54	JUNE VIII V	558	152	313	191	4 43	16	17	- 0	9 1	4	70
727     283     278     194     19     15     20     24     54       751     336     270     217     19     10     18     23     25       751     336     225     156     16     13     16     18     28     18       481     231     196     166     13     16     8     8     18     18       421     177     195     152     4     6     12     16     16       553     251     207     156     15     4     6     12     16       532     196     222     201     23     27     16     26     15       671     278     252     201     23     27     13     50     27       496     159     212     152     17     20     12     57     3       489     176     288     240     19     30     12     14     25     2       437     169     137     16     15     14     25     2	AUGUST	623	243	296	234	22	1	1	26	20	S	4
699     304     251     175     16     21     18     23     25       751     336     270     217     19     10     18     23     23       481     231     196     166     13     16     18     18     18       538     225     225     185     17     36     5       532     251     207     156     15     16     16       671     278     252     165     16     21     40     27     16       671     278     252     201     23     27     13     50     2       671     278     240     19     30     12     57     3       496     159     212     17     20     12     57     3       434     146     288     240     19     30     12     14     25       437     169     186     137     16     15     14     25     2	SEPTEMBER	727	283	278	194	19	15	20	24	50.0	- 1	24
538     225     225     185     17     36     5       421     177     195     152     4     6     12     16     1       538     225     225     185     17     36     5       553     251     207     156     15     1     16     26       532     196     222     165     15     1     40     27     15       671     278     252     201     23     27     13     50     2       674     278     152     17     20     12     57     3       496     159     212     17     20     12     57     3       489     176     213     152     13     25     9     32       437     169     186     137     16     15     14     25	OCTOBER	699	304	251	175	9 0	T C	00 00	m &	73	- თ	N W
538     225     225     185     17     8     7     36     5       421     177     195     152     4     6     12     16     1       553     251     207     156     15     1     16     26     15       532     196     222     165     16     21     40     27     1       671     278     252     201     23     27     13     50     2       496     159     212     152     17     20     12     57     3       534     146     288     240     19     30     12     14     2       489     176     213     152     13     25     9     32     3       437     169     186     137     16     15     14     25     2	DECEMBER	481	231	196	166	. <del>L</del>	16	0 00	0 00	, m	· -	വ
538     225     225     185     17     8     7     36     5       421     177     195     152     4     6     12     16     1       553     251     207     156     15     1     16     26     15       671     278     252     201     23     27     13     50     2       671     278     252     201     23     27     13     50     2       496     159     212     152     17     20     12     57     3       534     146     288     240     19     30     12     14     2       489     176     213     152     13     25     9     32     3       437     169     186     137     16     15     14     25     2	1986									ı		t
421     1/7     195     15     4     6     15       553     251     207     156     15     1     16     26     15       532     196     222     165     16     21     40     27     1       671     278     252     201     23     27     13     50     2       496     159     212     17     20     12     57     3       534     146     288     240     19     30     12     14     2       489     176     213     152     13     25     9     32     3       437     169     186     137     16     15     14     25     2	JANUARY	538	225	225	185 185 185	17	∞ (	7	36	± Ω		<b>-</b> U
532     196     222     165     16     21     40     27     1       671     278     252     201     23     27     13     50     2       496     159     212     152     17     20     12     57     3       534     146     288     240     19     30     12     14     2       489     176     213     152     13     25     9     32     3       437     169     186     137     16     15     14     25     2	MADCH	421 573	751	195	156	<u>+</u>	0 -	16	26			18
671 278 252 201 23 27 13 50 2 496 159 212 152 17 20 12 57 3 534 146 288 240 19 30 12 14 2 489 176 213 152 13 25 9 32 3 437 169 186 137 16 15 14 25 2	APRIL	532	196	222	165	16	21	40	27	-	dia.	
496     159     212     152     17     20     12     57     3       534     146     288     240     19     30     12     14     2       489     176     213     152     13     25     9     32     3       437     169     186     137     16     15     14     25     2	MAY	671	278	252	201	23	27	13	20	7	4	<del>~</del> ស
534 146 288 240 19 30 12 14 2 489 176 213 152 13 25 9 32 3 437 169 186 137 16 15 14 25 2	JUNE	496	159	212	152	17	20	12	57	m c	m c	
437 169 186 137 16 15 14 25 2	JULY	534	146	288	240	ה פיי	000 000	7 6	3.5	N W	N W	- 1
	SEPTEMBER	437	169	186	137	16	15		25	2	5	ខ
NOVEMBER DECEMBER	OCTOBER											
	NOVEMBER											
	DECEMBER											

SOURCE: STATISTICS CANADA, CATALOGUE NO. 64-002

TABLE 62 DWELLING COMPLETIONS, CENTRES 10,000 POPULATION AND OVER, ALBERTA, 1975-1986

12,673 5, 12,673 5, 27,293 12, 29,460 12, 20,366 8, 20,383 3, 1L, 299 383 3, 1L, 299 407 219 7 631 77 631 886 77 631 898 898 898 898 898 898 898 898 898 89	4,578 9,996 11,270 10,369 9,055 4,481								
12,673 5, 27,293 12, 29,460 12, 29,460 12, 20,366 8, 20,366 8, 20,383 3, 1L 5,473 2, 407 1L 5,473 2, 219 1L 5,473 2, 633 7 631 631 631 631 631 631 631 631 631 631	4,578 9,996 11,270 10,369 9,055 4,481	.504 .176 .641 .761 .739		(UNITS)					
27,293 12.  29,460 12.  20,460 12.  33 20,383 3,4  4 9,383 3,4  5,473 2,299  RIL 299  RIL 355  V 631  FOREMER 598  FOREMER 598  FOREMER 598  FOREMER 598	9,996 11,270 10,369 9,055 4,481 2,380	. 641 . 546 . 761 . 739	265	742	849	589	:	:	
29,460 12, 26,436 12, 20,366 8, 9,383 3, 407 219 407 219 325 288 534 631, 631, 634 658	11,270 10,369 9,055 4,481 2,380		1.010	451	721	1,436	901	117	596
26,436 12. 20,366 8. 9,383 3. 2999 407 219 3255 3255 3255 3255 3255 3255 3255 3255	10,369 9,055 4,481 2,380		955	880	872	1,405	807	282	277
20,366 9,383 13,473 12,999 12,999 13,55 13,55 13,55 13,55 13,55 13,55 13,55 13,55 13,55 13,55 13,55 13,55 13,55 13,55 13,55 14,55 15	9,055		96	848	471	1.361	886	66	107
5, 383 2, 473 2, 493 2, 493 3, 404 3, 404 3, 404 3, 404 3, 404 3, 404 4,	2,380		93	838	221	491	200	104	172
5,473 2099 4007 2099 3055 3055 5034 6634 6634			89	324	130	497	243	31	88
2 2 2 2 2 2 3 3 4 4 8 8 4 8 8 4 8 8 8 8 8 8 8 8 8 8	122	()	143	138	86	170	210	36	231
2 3 3 2 2 3 3 2 2 3 3 3 2 3 3 3 3 3 3 3	5	m (y)	4 ru	0 -		o 0	_	n 0	9
3 3 2 5 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	87	7 1	J.	N	6	U.	8	m	80
2 3 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	222	193	00	9	4	7	47	4	<del>+</del> 1
2 2 3 3 4 4 8 8 4 4 8 8 8 4 4 8 8 8 4 4 8 8 8 9 4 4 8 8 8 9 9 9 9	141		ល	17	Ф Ш	0 7	00 00	1 1	
5 0.00 0.00 0.10 0.00 0.10 0.00 0.00 0.0	243	106	1 1	7 +	000	17	10	C	9
5 598. 674 586	296	212	31	- 1	1	28	50	מו	(7)
674	278	240	17	14	ſΩ	10	27	4	
2000	298	253	18	29	<b>ග</b>	26	33	m (	
DECEMBER 557 214	210	150	26	25	15	17	18	9	2.2
452	167	128	10	o ·	0	·	o (	-	20
ARY 413	166	124	71	7	C	0 5	n 00		9 6
MARCH 24/ 224	710	0 0 0 0	n —	- <del>-</del> -	2 2 2	23		99	) 4
721	304	248	14	26	2.1	46	8	2	13
	339	278	24	15	5	28	5		0 7
673	235	180	ភ្	00	00 (	00 0	. 2	1	<del>-</del> (
5000	251	181	25	5 4	300	7 N	1 ("	Ω <del>-</del>	0 ("
	203	/ 4	71		0	ĵ	<u> </u>		
OOVERSER DECEMBED									

SOURCE: STATISTICS CANADA, CATALOGUE NO. 64-002

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN ASIST MATRIX NUMBER 6152 \*\*

TABLE 63 DWELLINGS UNDER CONSTRUCTION, CENTRES 10,000 POPULATION AND OVER, ALBERTA, 1975-1986

975 13.507 4.538 6.955 5.701 162 667 719 466  980 17.676 7.978 6.884 5.985 751 423 333 813 262 123 109 813 26.29 6.422 5.701 162 667 751 423 333 813 6.422 123 109 813 6.422 123 109 813 6.422 123 109 813 6.422 123 109 813 6.422 123 109 813 6.422 123 124 813 6.422 124 813 6.423 1	YEAR/ MONTH	TOTAL CENTRES 10,000 & OVER	CALGARY	EDMONTON METRO	EDMONTON PROPER P	GRANDE	LETH- BRIDGE	MEDICINF	RED DEER	FORT	CAMROSE	ALBERTA PART LLOYD MINSTER
13.507 4.538 6.395 5.701 162 667 719 466  20.547 10.373 6.395 5.701 162 667 719 466  15.069 7.153 6.395 5.701 162 637 22 23 813 262 123 101  15.069 7.153 6.395 6.278 93 726 315 1.249 677 73 12  15.069 7.153 6.395 6.278 93 726 315 1.249 677 73 12  15.089 7.153 6.395 6.278 93 726 315 1.249 677 73 12  15.089 7.153 6.396 805 894 20 62 51 59 20 27 75 77 12  15.089 7.153 7.09 7.71 600 43 65 59 47 77 74 70 70 70 70 70 70 70 70 70 70 70 70 70							(UNITS)					
17, G76 7, 978 6, 884 5, 995 751 423 333 813 262 (23 17)  20, 547 10, 973 6, 979 6, 278 93 726 315 1, 249 677 40 99	375	13,507		,95	5,701	9	9	apon.	466		:	:
15.069 7.153 6.979 6.278 93 726 315 1.249 677 40 99 15.069 7.153 6.432 5.896 2 478 113 420 187 73 112 51 12 18.069 7.153 6.432 5.896 2 478 113 420 187 73 112 51 12 18.06 1.189 7.153 6.432 5.896 2 478 113 420 187 73 112 51 12 18.06 1.189 771 600 43 65 54 55 55 59 112 51 12 51 12 18.06 1.189 771 600 43 65 54 55 54 12 12 12 12 12 12 12 12 12 12 12 12 12	980	,67	7,978	88	98	N	2	3	-	9	123	109
15.069   7.153   6.432   5.896   2   478   113   420   187   73   12   12   12   13   14   15   15   15   15   15   15   15	381	20,547	10,373	,97	,27	8	C	~	,24	1	40	95
ARY         1,840         698         9,051         2,546         20         213         107         353         112         51         27           ARY         1,840         698         805         584         20         62         58         20         20         75         77           UARY         1,697         701         769         582         20         59         47         74         70         77           H         1,597         701         787         582         20         54         59         47         74         70         77           H         1,597         762         582         20         54         59         47         74         70	382	5,06	7,153	, 43	80	2	478	113	C	00	73	124
TARY         1,840         688         805         584         20         65         58         20         75         77           AARY         1,877         701         771         600         43         65         59         47         74         70           1,184         1,587         462         701         769         582         20         51         59         47         74         70 <th< td=""><td>983</td><td>.47</td><td>,42</td><td>,05</td><td>, 54</td><td>20</td><td>-</td><td>107</td><td>Ŋ</td><td>112</td><td></td><td>22</td></th<>	983	.47	,42	,05	, 54	20	-	107	Ŋ	112		22
LARY         1,629         1,189         771         600         43         65         59         47         74         70           QLARY         1,629         497         771         600         43         65         51         59         47         70           CLL         1,629         497         787         568         20         51         52         20         53         66         72           LL         1,559         473         787         586         15         55         52         50         52         50         52         50         52         50         52         50         52         50         52         50         52         50         52         50	984	.84	869	0	00	20	29	58		20	75	72
TABRY         1,817         701         769         568         20         51         59         21         23         70         98           RUARY         1,629         462         70         568         20         54         55         52         20         57         20         70         99         70         70         90         70         70         90         70         90         70         70         90         70	985		18	771	009	43	65	69	47	74	70	70
LL 1,629 497 787 582 20 54 53 15 26 77 29 15 15 57 4 15 597 462 790 585 15 59 51 53 15 59 51 59 15 15 59 15 15 59 15 15 59 15 15 59 15 15 59 15 15 59 15 15 59 15 15 59 15 15 59 15 15 15 15 15 15 15 15 15 15 15 15 15	JANUARY	1,817	701	169	568	20	51	59	2 1	23	70	80
1,597   462   790   585   15   55   55   52   20   35   69   99     1,589   473   769   585   15   59   59   51   35   69   99     1,755   574   647   980   720   48   57   49   50   42   77   71   44     1,755   574   647   989   720   527   79   50   42   77   71   71     1,755   574   647   989   720   527   79   50   42   77   71   71     1,755   740   989   720   527   79   65   65   65   73   65   73   65     1,105   873   542   44   87   65   33   66   73   73   75     1,107   771   600   43   65   56   64   56   64   77   70   70      1,107   770   770   770   770   770   770   770   770   770   770     1,107   770   770   770   770   770   770   770   770   770   770     1,107   770	FEBRUARY	1,629	497	787	582	20	54	23	15	26	72	97
F 1,555 5,74 8,75 9,75 9,75 9,75 9,75 9,75 9,75 9,75 9	MARCH	1,597	462	790	77 8 7 8 7	ក ក	n വ	52	33	3 3 3	50 U	φ α
FUNDER CONTRIBER	APKIL	1,589	4 / B	768	574 774	0 2		0.0	n in	n 10	7.1	4 4
TATE         2:179         711         999         720         53         84         65         35         90         73         55           JST         2:354         925         938         741         44         84         65         33         60         73         55           DBER         2:354         959         923         622         44         77         59         43         77         74         77           DBER         2:428         1:105         873         622         44         77         59         43         79         77           EMBER         2:428         1:172         790         586         56         56         56         56         77         74         77           ARRY         2:540         1:731         823         652         50         64         56         57         77         77         77         77           CLARARY         2:540         1:258         886         699         43         50         48         87         70         69         50         60         70         69         70         69         70         69         70         69	IONE	2.024	647	086	715	27	79	50	42	7 1	7.1	45
JST 2,354 925 998 741 44 84 65 33 60 73 55 998 741 44 84 84 65 33 60 73 55 998 741 44 84 84 65 85 80 46 87 74 74 74 74 84 85 80 85 80 87 74 74 74 84 85 80 85 80 87 87 74 77 89 87 87 87 87 87 87 87 87 87 87 87 87 87	JULY	2,179	711	666	720	53	84	65	35	06	73	54
TEMBER         2,407         969         923         622         46         85         80         46         87         74         77         79         74         77         79         74         77         70         72         72         87         72         72         87         74         77         74         77         74         77         74         77         74         77         74         77         74         77         74         77         74         77         74         77         74         77         74         77         74         77         74         77         74         77         74         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         74         74         75         74         76         86         50         70         86         70         87         70         87         70         87         70         87         70         87         70         87         70         87         70         87         70         87         70         87	NUGUST	2,354	925	866	741	44	84	65	33	09	73	ខ
BBER         2,428         1,105         873         542         44         77         59         43         72         23           EMBER         2,488         1,105         873         542         44         77         59         43         72         73           EMBER         2,488         1,172         770         66         56         56         56         56         70         77           ALARY         2,511         1,231         823         652         50         64         56         57         77         77         77         77         77         77         77         63         70         69         69         43         50         48         82         23         69         69         70         69         70         69         70         69         70         69         70         69         70         69         70         69         70         69         70         69         70         69         70         69         70         69         70         69         70         69         70         69         70         60         70         70         70         70         70 </td <td>ш</td> <td>2,407</td> <td>696</td> <td>923</td> <td>622</td> <td>46</td> <td>85</td> <td>80</td> <td>46</td> <td>08.7</td> <td>74</td> <td>77</td>	ш	2,407	696	923	622	46	85	80	46	08.7	74	77
EMBER 2.488 1.172 790 586 56 74 56 59 47 74 70 74 70 74 70 70 70 70 70 70 70 70 70 70 70 70 70	CTOBER	100	1,105	873	542	4 r	77	20	4 T	5/	7 / 7	000
JARY 2,511 1,231 823 652 50 64 56 69 70 69 55 70 69 55 70 69 50 70 69 55 70 60 64 66 57 77 63 70 69 65 69 60 64 855 681 37 66 57 77 63 70 55 69 60 61 2,540 1,258 886 699 43 50 48 82 23 69 60 61 2,351 1,096 891 695 46 58 70 86 23 4 6 6 69 61 2,369 1,084 912 724 54 59 61 90 22 6 6 61 2,369 1,084 912 774 54 59 61 90 22 6 6 61 19 797 836 51 84 73 85 50 89 19 11 11 11 11 11 11 11 11 11 11 11 11	JOVEMBER DECEMBER		1,189	77.1	009	43	65	200	47	74	70	70
JARY         2,511         1,231         823         652         50         64         56         69         70         69         57         77         69         50         70         69         57         77         69         50         70         69         50         70         69         50         70         50         50         69         69         70         50         50         69         69         70         50         50         69         70         50         50         69         69         69         43         50         48         82         23         69         69         69         69         69         69         69         69         70         80         70         80         69	986											
UARY     2,532     1,231     855     681     37     66     57     77     63     70     55       H     2,540     1,258     886     699     43     50     48     82     23     69     69       H     2,351     1,096     891     695     46     58     70     86     23     69     69       E     2,359     1,084     912     724     54     59     61     90     22     6     6       E     2,369     1,001     787     600     47     62     68     119     20     10     3       ST     1,907     770     797     628     39     88     50     89     19     11     1       BER     1,881     733     782     618     43     90     56     110     8     15     1       MBER     MBER	JANUARY		1,231	CV	652	50	64	99	69	70	69	57
H 2,540 1,258 886 699 43 50 48 82 23 69 69 62 23 69 69 62 23 69 69 65 69 65 69 60 60 60 60 60 60 60 60 60 60 60 60 60	: EBRUARY		1,231	LO	681	37	99	22	77	63	70	700
L 2,351 1,096 891 695 46 58 70 86 23 4 6 5 8 2,369 1,084 912 724 54 59 61 90 22 6 6 2,369 1,084 912 724 54 59 61 90 22 6 6 6 2,153 1,001 787 600 47 62 68 119 20 10 3 2 2,011 797 836 658 51 84 73 85 50 89 19 11 1 8ER	MARCH		1,258	00	669	43	50	48	82	23	9	62
2,369 1,084 912 724 54 59 61 90 22 6 6 2 2 6 6 2 2 2 6 2 2 2 2 2 2 2 2	APRIL		1,096	0	695	46	58	70	98	23	4 (	09
2,153 1,001 787 600 47 62 68 119 20 8 2 2,011 797 836 658 51 84 73 85 20 10 3 ST 1,907 770 797 628 39 88 50 89 19 11 11 BER  MBER  MBER	MAY	2,369	1,084	$\overline{}$	724	54	59	61	06	22	9	62
ST 2,011 797 836 658 51 84 73 85 20 10 3 ST 1,907 770 797 628 39 88 50 89 19 11 1 EMBER 1,881 733 782 618 43 90 56 110 8 15 1 MBER MBER	JUNE	2,153	1,001	00	009	47	62	89	119	20	00 (	21
1,907 770 797 628 39 88 50 59 19 19 19 19 19 19 19 19 19 19 19 19 19	JULY	2,011	797	ന (	658	5.00	20 0	E C	000	7	7	00 +
1,881 733 782 618 43 90 50 50	AUGUST	-	7.70	D (	829	n •	00 0	000	0 7	0	- T	0
OU EMBER DECEMBER	SEPTEMBER	00	733	00	618	43	OB B	90	2	0	2	0
DECEMBER	JO L COER ADVEMBER											
	DECEMBER											

SOURCE: STATISTICS CANADA, CATALOGUE NO. 64-002 NOTE: ANNUAL DATA ARE AS OF 31-DEC FOR THE REFERENCE YEAR \*\* DETAILED INFORMATION ALSO AVAILABLE IN ASIST MATRIX NUMBER 6152 \*\*

TABLE 64 DWELLING STARTS BY TYPE OF DWELLING, EDMONTON AND CALGARY, 1975-1986

5FMI- ROW APARTMENT TOTAL DETACHED DETA				MO					CALGARY		
11,099   4,974   576   1,687   1,110   7,872   4,877   874   896   1,1099   4,974   596   1,687   1,110   7,872   4,877   874   896   1,699   2,324   3,339   11,104   5,617   1,380   1,609   2,384   2,197   30   1,467   1,767   1,882   3,140   1,751   882   1,999   2,384   2,197   30   1,467   1,767   1,882   3,140   1,751   8   1,44	YEAR/ Month	TOTAL	1 111 0	SEMI	ROW	APARTMENT	T01AL	SINGLETACHE	ETAC	1	PARTMENT
8.647       4.974       576       1,687       1,410       7,872       4,877       874       896       1,699         11,999       4,491       591       2,324       3,333       11,104       5,612       1,380       1,699         9,738       2,204       152       1,350       6,032       9,699       3,140       470       1,999         2,738       2,204       152       1,350       6,032       9,699       3,140       470       1,999         2,584       2,147       30       146       11       1,003       1,751       8       84         1,690       3,761       138       787       1,767       4,882       3,140       470       1,999         2,588       2,443       2,4       2,4       2,4       2,1       4,44       4,4         2,588       2,434       2,4       2,4       2,1       4,6       1,1       1,0						IND)	(%)				
9.967 3,674 636 2,324 3,333 11,104 5,612 1,080 1,503 2,043	1975		.97	576		1,410	00	.87	874	896	
9.738         2.204         152         1.350         6.032         9.599         3.140         470         1.999         4.491         501         2.541         4.467         16.172         6.948         882         1.900         5.140         470         1.995         4.491         59         1.900         5.140         470         1.995         4.491         1.900         1.995         4.491         1.900         470         1.995         4.491         1.996         4.491	1980			9636	-		-	.6	(C)	*	
9,738     2,204     152     1,350     6,032     9,599     3,140     470     1,955     4.1       2,384     2,197     30     146     11     1,803     1,751     8     141       2,384     2,197     30     146     11     1,803     1,751     8     141       2,28     2,424     24     24     21     2,94     2,294     12     5       166     88     -     -     -     -     66     66     -     -       185     185     -     -     -     -     -     -     -     -     -       185     245     -     -     -     -     -     -     -     -     -     -       185     185     -	1981	_	4,491	501		1,467	5		882		4.
6,453       3,761       138       787       1,767       4,882       3,043       90       337         2,584       2,197       30       146       11       1,803       1,751       8       144         2,588       2,424       24       24       21       59       2,318       2,294       12       5         166       90       30       24       24       21       28       66       66       7       7       7       7       7       7       7       7	1982	7	2.204	S		6,032		-	024	0	1,034
2,384     2,197     30     146     11     1,803     1,751     8     144       2,528     2,424     24     21     21     59     2,318     2,294     12     59       196     88     -     -     -     -     -     -     66     -     -     -     -       90     200     200     -	1983	. 45		138	00	1,767	00	.04	06	3	-
2,528     2,424     24     21     59     2,318     2,294     12     5       90     90     -     -     -     -     -     18     18     18     18       90     90     -	1984	300		30	146	1 1	00	,75	00	7	F
190     90     -     -     -     -     118     118     -     <	1985	נט		24	2.1	59		. 29	12	ហ	7
116 88 66 66 66 67 28 76 76 76 76 76 76 76 76 76 76 76 76 76	JANUARY	06	06	1	ı	1 (	118	118		ı	1
200 200 200	FEBRUARY	116	xx c		1 1	78	5 7	ט פ	1 1	n I	1 1
185     185     -     -     -     -     202     202     -	APRIL	200	200	1 1	1 4	l F	76	76	. 1	1	1
243 245 16 21 31 152 152 243 244 24 254 256 290 6 243 244 24 24 255 251 251 251 251 251 251 251 251 251	MAY	185	185	ı	1	ı	202	202	,		I
243 241 251 254 254 254 254 254 254 255 256 256 256 256 256 257 257 257 257 257 257 257 257 257 257	JUNE	313	245	16	21	31	152	152	,	•	ı
278 278 278 - 2 27 283 283 27 27 27 270 270 270 2 270 2 27 27 27 27 27 27 27 27 27 27 27 27 2	JUL Y	243	241	0.0	1	1 4	234	234	, (	ł	1 1
251     251     251     -     . <t< td=""><td>SEPTEMBER</td><td>278</td><td>278</td><td>0</td><td></td><td>1</td><td>283</td><td>283</td><td>V 1</td><td>1</td><td>I</td></t<>	SEPTEMBER	278	278	0		1	283	283	V 1	1	I
270     270     -	OCTOBER	251	251	f	,		304	293	41		7
225     168     24     33     -     225     225     225       207     203     4     -     -     4     177     175     2       222     221     1     -     -     251     251     2       252     2244     2     -     -     6     278     263     4       212     206     2     -     4     153     134     10       288     195     54     39     -     4     153     146       213     200     8     4     -     176     130     -       186     184     2     -     -     169     153     16	NOVEMBER DECEMBER	270	270	1 1	1 1	. 1	231	227	07	,	3 1
225     168     24     33     -     225     225     225       195     191     -     4     -     177     175     2       207     203     4     -     -     251     251     2       222     221     1     -     -     196     6     -       252     244     2     -     -     4     153     4     11       212     206     2     -     -     4     153     16       213     200     8     4     -     176     130     16       186     184     2     -     -     169     153     16	1986										
195     191     -     4     -     -     177     175     2       207     203     4     -     -     -     251     251     251     2       222     224     2     -     -     196     6     -     6     -       212     206     2     -     -     4     153     4     11       28     195     54     39     -     4     146     138     8       213     200     8     4     -     176     130     16       186     184     2     -     -     169     153     16	JANUARY	225	168	24	33	1	225	CV		ī	
222 221 1 1 196 120 6 121 222 224 2 2	FEBRUARY	195	191	1	4	1	177	P- 11	C1		,
252 244 2 - 6 278 263 4 11 212 206 2 - 4 150 134 10 213 200 8 4 - 176 130 186 184 2 - 169 153 16	MAKCH	707	203	7 -	1 1	( )	107	0	C	1	
212 206 2 - 4 153 134 10 288 195 54 39 - 146 138 8 213 200 8 4 - 176 130 186 184 2 - 169 153 16	MAY	252	244	- 0	t	9	278	(0)	9 4	11	
288 195 54 39 - 146 138 8 213 200 8 4 - 176 130 - 186 184 2 - 169 153 16	コンフ	212	206	1 (2)	1	ণ	153	C.	0		ប្
213 200 8 4 - 176 130 16 - 186 184 2 - 169 153 16 · ·	JULY	288	195	54	39	1	1.16	Cr. 1	00		(
186 184 2	AUGUST	213	200	00 (	7	ı	176	7) 1	9	ı	D
NOVEMBER DECEMBER	SEPTEMBER	186	184	2	1	1	901	0	9		
DECEMBER	NOVEMBER										
	DECEMBER										

SOURCE: STATISTICS CANADA CATALOGUE NO. 64-002

\*\* DETAILED INFORMATION ALSO AVAILABLE IN ASIST MATRIX NUMBER 6157 \*\*

TABLE 65 NEWLY COMPLETED, UNOCCUPIED DWELLINGS, CALGARY AND EDMONTON METROPOLITAN AREAS, 1975-1986

		SE	II -DETACHE			ROW	PARTMENTS	
YEAR/ MONTH	CALGARY	EDMONTON	EDMONTON	ST. ALBERT	CALGARY	EDMONTON	4	ST. ALBERT
				70)	UNITS)			
1975	195	171	140	Ø	26	4 +	4 1	ı
1980	1,025	1,712	1,248	192	843	1,325	1,148	78
1981	1,604	1,685	1,302	154	869	1,273	1,000	241
1982	834	919	725	110	1,720	1,508	1,457	19
1983	528	301	202	62	1,245	736	572	130
1984	156	123	91	17	387	209	197	<del>-</del>
1985 JANUARY FEBRUARY MARCH APRIL MAY JUNY OCTOBER NOVEMBER DECEMBER DECEMBER 1986 JANUARY FEBRUARY MAY JUNE JUNE JUNY APRIL MAY AUGUST SEPTEMBER OCTOBER	141 132 103 103 103 103 103 103 103 103 103 103	68 69 70 70 80 80 80 80 80 80 80 80 80 8	65 07 07 08 09 10 10 10 10 10 10 10 10 10 10	ν π τ τ τ τ τ τ τ τ τ τ τ τ τ τ τ τ τ τ	3322 3322 3322 242 255 255 257 257 257 257 257 257 257 25	0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	158 156 156 160 177 177 177 177 178 178 178 178 178 178	, LDDDD444
DECEMBER								

SOURCE: CANADA MORTGAGE AND HOUSING CORPORATION
NOTE: ANNUAL DATA ARE AS OF 31-DEC FOR THE REFERENCE YEAR
\*\* DETAILED INFORMATION ALSO AVAILABLE IN ASIST MATRIX NUMBER 6156 \*\*

TABLE 66 VALUE OF ALL BUILDING PERMITS, CANADA AND PROVINCES, 1975-1986

	CANADA	NFLD.	P.E.I.	N . S .	  	QUE.	LNO	MAN.	SASK	ALTA.	ш О	≥ Z
						MILLIONS 0	JF DOLLARS)					
1975	10,598	65	70	341	232	2,031	4,309	291	430	1.271	1,540	47
1980	15,452	143	46	328	202	2,513	4,405	267	546	4,015	2,951	37
1981	18,735	148	43	377	224	2,864	5,430	341	575	5, 131	3,556	48
1982	12,789	102	49	324	180	2,128	4.211	266	430	2,911	2,161	25
1983	14,571	145	74	469	277	3,069	5.350	433	613	1,871	2.238	32
1984	15,502	154	78	561	293	3,611	6.274	529	570	1,386	2.004	42
1985	19, 524	184	87	668	373	4,475	0	969	548	1,798	2,190	1 1 2
JANUARY	)		-	28		-	33	que.	35		14	1
FEBRUARY	829	2	2	25	13	161	2	43	2 1	117	124	2
MARCH	1.274	4 (	т С	44	m 4	264	599	10 B	26	100	143	+ C+
MAY	0,000	1 2	۸ R	000	4 4	2 0 00	- 0	000	27	197	273	4 4
IN I	1.779	17	7	0 0	37	312	0	57	09	172	185	ω
JULY	1,866	21	13	62	38	342	4	80	09	182	197	22
AUGUST	1,993	26	9	99	44	479	1	09	61	270	189	#
SEPTEMBER	1,826	13	7	49	37	434	4	7 1	63	144	161	.1
OCTOBER	2,098	21	7	85	40	598	0	6 1	52	164	229	42
NOVEMBER	1,740	37	00	46	29	496	4	22	44	126	147	(1)
DECEMBER	1,349	13	7	54	∞	378	0	20	22	00	132	
1986 (p)												
JANUARY	866	11	4	18	38	3	483	34	32	80	165	(*)
FEBRUARY	1,260	2	9	31	18	N	266	77	31	00	186	
MARCH	1.821	21	7	47	25	A	787	52	50 D	-	203	N
APRIL	2,382	15	ത	70	40	-	1.067	77	82	4	268	28
MAY	2,339	18	16	96	56	des	1,092	06	75	寸	224	00
JUNE	2,395	14	12	69	99	462	1.114	87	7.4	262	240	00
JULY	1,866	4	12	33	80	2	1,061	78	න ව	0	117	9
AUGUST												
SEPTEMBER												
OCTOBER												
NOVEMBER												
DECEMBER												

SOURCE: STATISTICS CANADA, CATALOGUE NO. 64-001 MONTHLY AND 64-203 ANNUAL

\*\* DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER 137 \*\*

TABLE 67 BUILDING PERMITS ISSUED BY TYPE OF DWELLING, ALBERTA, 1975-1986

1982   1982   1983   1984   17.702   123   1.745   2.643   7.365   1980   1981   1982   1982   1982   1983   1982   1983   198	YEAR/ Month	TOTAL	SINGLE	COTTAGES	DOUBLE	ROW HOUSING	APARTMENTS	CONVERSIONS
29,614 17,702 123 1,746 2,643 7,365 3,100 3,500 3,500 3,500 3,100					0 6	S		
29,614 17,702 123 1,716 2,606 3,120 9,090 1,900								
19,384   122   2,606   3,120   9,980     22,380   10,286   152   2,094   6,183   2,2423     14,528   10,081   40   293   903   3,140     14,528   10,081   40   293   903   3,140     14,528   10,081   40   293   903   3,140     14,528   10,081   40   293   903   3,140     14,528   10,081   40   293   903   3,140     14,528   10,081   40   293   903   3,140     15,524   8,188   39   7,3   2,23   980     16,629   6,227   45   6   10   10   10     16,638   8,34   6   6   10   10   10     16,008   8,84   5   6   10   10   10     16,008   8,84   5   6   6   10   10     16,008   8,84   5   6   6   10   10     16,008   8,84   5   6   6   10   10     16,008   8,84   5   6   6   10   10     16,008   8,84   5   6   6   7   10     16,008   8,84   5   6   6   7   10     16,008   8,84   7,88   7,88   7,88     16,008   8,84   7,88   7,88     16,008   8,84   7,88   7,88     16,008   8,84   7,88   7,88     16,008   8,84   7,88   7,88     16,008   8,84   7,88   7,88     16,008   8,84   7,88   7,88     16,008   8,84   7,88   7,88     16,008   8,84   7,88   7,88     16,008   8,84   7,88     16,008   8,84   7,88     16,008   8,84   7,88     16,008   8,84   7,88     16,008   8,84   7,88     16,008   8,84   7,88     16,008   8,84   7,88     17,008   8,84   7,88     18,008   8,94   7,88     18,008   8,94   7,88     18,008   8,94   7,88     18,008   8,94   7,88     18,008   8,94   7,88     18,008   8,94   7,88     18,008   8,94   7,88     18,008   8,94   7,88     18,008   8,94   7,88     18,008   8,94   7,88     18,008   8,94   7,88     18,008   8,94   7,88     18,008   8,94   7,88     18,008   8,94   7,88     18,008   8,94   7,88     18,008   8,94   7,88     18,008   8,94   7,88     18,008   8,94   7,88     18,008   8,94     18,008   8,94     18,008   8,94     18,008   8,94     18,008   8,94     18,008   8,94     18,008   8,94     18,008   8,94     18,008   8,94     18,008   8,94     18,008   8,94     18,008   8,94     18,008   8,94     18,008   8,94     18,008   8,94     18,008   8,94     18,008   8,94     18,008   8,94     18,008	1975	29,614	17,702	123	1,746	2,643	7,365	32
10,036   10,036   12, 2,034   6,183   22,423   14,528   10,031   40   293   903   3,140   14,528   10,031   45   293   903   3,140   14,528   10,031   45   22,3   903   3,140   14,528   10,031   4,524   12,7   946   12,7   946   12,7   967   967   96	1980			122	-			84
14,528 10,081 40 293 903 3,140  ARY 305 10,081 40 293 903 3,140  ARY 305 305 305 305 305 305 305 305 305 305	1981	3		122	2.034		2,42	7 1
14,528 10,081 40 293 903 3,140  7,443 6,227 45 64 127 946  10,081 8,188 39 73 223 980  11,031 9,534 8,188 39 73 223 980  11,031 9,54	1982			57	5 12		. 92	83
ARY         9,594         8,188         39         73         223         946           LUARY         305         264         1         2         2         73         223         980           HL         1,031         8,188         39         73         223         980           HL         663         4         2         3         4         73         73           HL         1,031         854         6         4         2         3         4         6         7	1983	22	08	40	293	803		7.1
ARPY 338 8.188 39 73 223 980  AUARY 683 500 11 2 7 7 7 7 7 7 9 9.534  LL 1,031 854 6 6 10 15 66  LL 1,031 854 6 6 10 15 66  LL 1,031 854 6 6 10 17 17 17 17 17 17 17 17 17 17 18 613 7 7 7 18 613 7 7 18 613 7 7 18 613 7 7 18 613 7 7 18 613 7 7 18 613 7 7 7 18 613 7 7 7 18 613 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1984	44		45	64	127	946	34
FR 683 564 1 73  683 906 4 2 2 73  1,031 854 6 6 90  1,031 854 6 6 90  1,031 854 6 6 90  1,031 756 884 5 6 90  1,034 776 9 9 90  823 776 824 6 70  1,028 884 6 6 70  824 6 6 9 7  1,028 824 6 6 7  1,034 776 6 9 9  825 7 2 2  827 784 6 9 9  1,034 775 6 6 9  828 7 8 8 8 7  1,031 6 6 9 9  829 7 8 8 8 7  1,031 6 6 9 9  820 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1985	-		39	73	223	086	31
FER 1.031 8834 650 4 7 2 39 639 630 630 630 630 630 630 630 630 630 630	JANUARY	338	264	- 1		ı	73	1
FR 1,031 854 6 10 10 15 10 15 10 10 15 10 10 15 10 10 10 10 10 10 10 10 10 10 10 10 10	MARCH MARCH	305	300	- 4	7 7	ත ස	34	2 2
FR 1,031 854 6 10 15 15 16 10 15 15 16 10 15 16 10 15 16 10 15 16 10 15 16 16 10 15 16 16 16 16 16 16 16 16 16 16 16 16 16	APRIL	833	751	· ල	4	10	99	ម្
ER 1,008 884 5 6 32 1,008 884 1,008 884 1,008 884 1,008 884 1,008 884 1,0014 709 1 1 8 8 4 4 1,0014 709 883 1,004 708 3 3 2,00 57 82 823 708 3 20 7 8 832 708 731 669 731 669 738 778 852 7 788 872 738 852 7 788 872 738 872 778 883 7 7 7 7 883 7 7 7 7 883 7 7 7 7	MAY	1,031	854	9	40	15	141	រ ល
ER 1,000 804 6 6 6 74 4 4 1,014 709 824 6 6 6 6 70 824 82 823 776 2 2 2 2 2 3 3 823 708 708 823 708 823 708 708 823 708 708 823 708 708 823 708 708 708 708 708 708 708 708 708 708	E CUNE	987	000	4 4	ധ ഠ	32	38	~ 6
FR 1,014 799 1 8 4 4 12 8 8 4 4 82 3 776 2 2 2 3 3 3 4 1 12 8 8 4 9 776 2 2 2 2 3 3 3 4 1 12 8 8 2 3 708 3 2 0 57 57 6 2 9 57 6 6 9 57 7 15 6 48 73 1 6 6 13 3 7 7 8 4 8 1 15 73 1 6 6 13 3 7 7 8 4 8 1 15 73 1 6 6 13 3 7 7 8 18 8 1 18 8 18 8 18 8 8 8 8 8 8 8	AUGUST	1,008	824	ာ ဖွ	) (9	21	171	3
R 849 776 2 2 33 R 629 526 3 20 57 629 526 3 20 57 715 648 - 8 15 832 718 - 15 784 690 1 16 55 731 669 2 29 - 18 R R R	SEPTEMBER	1,014	799	-	00	4	201	•
R 823 708 3 4 12  R 629 526 3 20 57  Y 715 648 - 8 15  832 718 - 15  784 669 1 3 3 7 4 48  FR R R	OCTOBER	849	116	2	2	88	34	2 0
FR R R R P C C C C C C C C C C C C C C C	NOVEMBER	823	708	m m	4 00	12	E C C	m <del>-</del>
FR R R P 15	DECEMBER	n N 0	976	ר	O N			
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731 613 3 7 48 752 669 2 29 - 738 552 - 18 48	APRIL	784	069	***	16	52	20	2
752 669 2 29 - 738 552 - 18 48	MAY	731	613	e -	7	48	54	io ii
700	CUNE	752	699	2	29	1 7	119	Ω +
SEPTEMBER OCTOBER NOVEMBER DECEMBER	JUL Y	2007/	700		2		)	
OCTOBER NOVEMBER DECEMBER	SEPTEMBER							
DECEMBER	OCTOBER							
	DECEMBER							

SOURCE: STATISTICS CANADA, CATALOGUE NO. 64-001 MONTHLY AND 64-203 ANNUAL

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN ASIST MATRIX NUMBER 6155 \*\*

TABLE 68 VALUE OF BUILDING PERMITS ISSUED BY TYPE OF STRUCTURE, ALBERTA, 1975-1986

1985 1.271.397 770.902 85.905 280.130 134.460 13980 134.460 139.460 13	(THOUSANDS OF DOLLARS)  1,271,397 770,902 85,905 280.  4,015,037 1,736,944 484,066 1,348,878 20,940 2,373,167 209,674 2,069,940 2,373,167 209,674 2,069,940 1,386,289 201,720 98,291 40,996 1,106,381 1,286,289 201,720 98,291 40,996 1,106,381 1,286,289 201,720 98,291 40,996 1,106,381 1,286,990 1,28	YEAR/ MONTH	TOTAL	RESIDENTIAL	INDUSTRIAL	COMMERCIAL	INSTITUTIONAL AND GOVERNMENT
AARY  A. 015.037  A. 015.037  A. 015.037  A. 015.034  A. 015.037  A. 015.034  A. 015.037  A. 015.034  A. 015.032	1,271,397 1,70,902 85,905 1,348,056 1,348,056 1,348,056 1,348,059 1,386,289 1,386,289 1,386,289 1,386,289 1,386,289 1,386,289 1,386,289 1,386,289 1,386,289 1,386,289 1,386,289 1,386,289 1,386,289 1,386,289 1,386,289 1,386,389 1,386,389 1,398 1,39				THOUSANDS OF	(8	
1,271,397   1,70,902   1,346,906   1,348	1, 271, 397						
1.005.037 1.73.694 2.373.167 205.674 2.069.893 4.78 4.88 4 4.056 1.348.664 1.348.668.669 1.348.664 1.348.6	AARY  LL  FRACE  P  1, 10, 0340  1, 039, 328  1, 039, 338  1, 039, 338  1, 039, 338  1, 039, 338  1, 039, 338  1, 039, 338  1, 039, 338  1, 039, 338  1, 039, 338  1, 039, 338  1, 039, 338  1, 039, 338  1, 039, 338  1, 039, 338  1, 039, 338  1, 039, 338  1, 039, 338  1, 039, 338  1, 039, 338  1, 039, 039  1, 030, 039	1975	0	770,902	5,90	280.130	134,460
AARY         1,086,289         1,086,328         1,096,329         1,096,429         1,0	1, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1	1980	,015,03	,743,69	84,05	,348,8	(C)
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	1,059,328 124,814 1,059,328 1,04,814 1,059,328 1,24,814 1,059,328 1,059,209 82,258 1,058,289 1,0	1981	5,130,940	.373,16	.67	.069,89	
1,870,959   809,209   82,258   470,640   508     1,386,289   501,720   98,281   409,826   376     1,798,079   669,119   52,322   466,699   609     1,798,079   669,119   52,325   466,699   609     1,798,079   669,119   52,325   466,699   609     1,286,489   22,030   1,255   1,378   699     1,286,748   76,768   2,964   40,497   414     1,386,789   1,254   1,254   1,259   40,966   40,947   414     1,41,186   70,688   3,970   55,291   3,970     1,396,748   1,254   1,296   1,396   1,396   1,396     1,396,748   39,137   3,495   1,396   1,396   1,396     1,396,748   1,204   59,137   1,396   1,396   1,396     1,396,748   1,204   57,312   1,396   1,396     1,396,748   1,296   1,396   1,396   1,396     1,396,748   1,296   1,396   1,396   1,396     1,396,748   1,296   1,396   1,396   1,396     1,396,748   1,296   1,396   1,396   1,396     1,396,748   1,296   1,396   1,396   1,396     1,396,748   1,296   1,396   1,396   1,396     1,396,748   1,296   1,396   1,396   1,396     1,396,748   1,296   1,396   1,396   1,396     1,396,748   1,296   1,396   1,396   1,396     1,396,748   1,296   1,396   1,396   1,396     1,396,748   1,296   1,396   1,396   1,396     1,396,748   1,396   1,396   1,396   1,396     1,396,748   1,396   1,396   1,396   1,396     1,396,748   1,396   1,396   1,396   1,396     1,396,748   1,396,748   1,396   1,396   1,396     1,396,748   1,396,748   1,396   1,396   1,396     1,396,748   1,396,748   1,396   1,396   1,396     1,396,748   1,396,748   1,396   1,396   1,396     1,396,748   1,396,748   1,396   1,396   1,396     1,396,748   1,396,748   1,396   1,396   1,396     1,396,748   1,396,748   1,396   1,396   1,396     1,396,748   1,396,748   1,396   1,396   1,396     1,396,748   1,396,748   1,396   1,396   1,396     1,396,748   1,396,748   1,396   1,396   1,396     1,396,748   1,396,748   1,396   1,396   1,396     1,396,748   1,396,748   1,396   1,396   1,396     1,396,748   1,396,748   1,396   1,396   1,396     1,396,748   1,396,748   1,396   1,396   1,396     1,396,748   1,396,748   1,396   1,396     1,	1, 870, 959 809, 209 82.258 470.  AARY RUARY PULL LL RUBERR (p) TC PS TO	1982	.911.00	,059,32	24.81	,005,32	21.5
1.386,289 501,720 98.281 409.826 376  LARY  HERRY	1.386.289   501.720   98.281   409.828     1.798.079   669.119   52.352   466.68     1.48.7   16.831   22.632   1.255   1.375     1.45.478   16.09   2.090   2.964   19.88     1.45.478   16.090   2.964   19.88     1.45.478   16.369   2.964   19.88     1.396   1.396   2.964   19.88     1.396   1.396   2.964   19.88     1.396   1.396   2.964   19.88     1.396   1.396   2.964   19.88     1.396   1.396   2.964   19.88     1.396   1.396   2.919   19.88     1.396   1.396   1.396   1.396     1.396   1.396   1.396     1.396   1.396   1.396     1.396   1.396   1.396     1.396   1.396   1.396     1.396   1.396   1.396     1.396   1.396   1.396     1.396   1.396   1.396     1.396   1.396   1.396     1.396   1.396   1.396     1.396   1.396   1.396     1.3	1983	LO	S	2,25	70.	00
### ### ### ### ### ### ### ### ### ##	1.798.079   669.119   52.352   1466.688   1466.688   1466.688   1466.688   1466.688   1466.888   1466.888   1466.888   1466.888   1466.888   1466.888   1466.888   1466.888   1466.888   1466.898   1466.998	1984	. 28	1.7	8.28	.82	6.4
100, 121   100, 125	DARY         199.325         22.632         1.834         16.60           RUARY         116.831         22.632         1.834         16.396         19.84         <	1985	.07	-	2,35	66,68	609,919
FR 16.831 1.255 1.255 1.378 609 1.255 1.25	FR 116,831 22,090 1,255 12,137 145,138 146,138 1 1,096 1,255 12,137 145,138 1,096 1,255 12,137 145,138 1,096 1,296 1,098 1,096 1,096 1,098 1,096 1,098 1,096 1,098 1,096 1,098 1,096 1,098 1,096 1,098 1,096 1,098 1,096 1,098	JANUARY	32	0	83	.60	59,251
ER 145,748 618,849 1,996 40,497 71,1196 17,968 1,996 40,497 71,1196 17,966 17,996 17,9	ER 145.478 61884 1.9964 40.499  ER 171.561 70.688 2.919 641.598  182.045 836 68.690 9.029 42.15  R 163.569 68.690 9.029 42.15  R 163.569 68.690 9.029 42.15  R 2.045 338.950 1.305 8.415  R 83.244 48.83 68.836 8.135 38.788  Y 178.744 58.738 5.918 5.918  F 83.544 58.290 1.700 18.75  F 83.544 58.738 5.918  F 82.44 58.738 5.918  F 82.44 58.738 7.903 1.265  F 82.44 59.7005 1.265 8.738  F 83.544 58.738 7.903 1.265  F 83.544 59.7005 1.265 8.738  F 83.544 59.7005 1.265 8.738  F 84.55 7.005 1.265 8.738  F 85.44 1.204 57.005 1.205 8.738	FEBRUARY	60	0 0	. 25	37	69,108
FR 196.748 76.764 9.440 35.891 774 77561 770 688 2.919 64.591 933 934 75.891 77561 770 688 2.919 64.591 933 9391 77561 770 688 2.970 270 208 68.690 89.029 270 208 270 208 89.145 82.045 82.045 38.950 1.305 3.871 37.889 89.145 82.045 38.950 1.710 770 79.889 89.145 779.889 89.145 779.889 89.145 770 79.889 89.145 770 79.889 89.145 770 79.889 89.145 770 79.889 89.145 770 79.889 89.146.711 57.205 77.903	ER 196.748 76.764 9.440 35.89 171.561 171.561 70.688 76.764 9.440 35.89 171.561 171.561 70.688 70.68 2.919 64.59 170.688 170.200 68.690 9.029 9.029 42.15 170.95 17	MARCH	7 7	20 00	000	49	41,101
ER 171.561 70.688 2.919 64.591 33 39 39 30 270.208 68.936 9.029 42.152 447 144.183 68.936 9.029 42.152 150 270.208 68.936 9.029 42.152 150 29 144.183 68.936 9.029 42.152 150 20 20 20 20 20 20 20 20 20 20 20 20 20	ER 171,561 70,688 2.919 64.59  182,103 270,208 68,936 9.029 44.794  R 144,183 68,936 9.029 44.794  R 163,569 68,936 9.029 44.794  R 163,569 68,936 9.029 44.795  R 163,569 68,936 8.145 64.29  R 163,589 73 39,137 3,135 87.88  R 178,174 58,718 1.710 1.710  R 178,174 58,718 1.7265 67.19  I 178,174 59,1837 4.265 67.19  I 178,174 57,108 1 1.265 67.19  R 244 1.559 1.878	MAY	< et	7	44	83	74,653
ER 182.103 73.963 3.970 56.228 47.728 47.94 144.183 68.963 68.963 9.029 42.152 28 144.183 68.965 63.856 8.145 64.238 27.99	ER 182,103	JUNE	10	9	.91	.59	33,363
ER 147 (208 68 990 991 991 992 9936 8 145	FR 144 183 68.690 936 4794 402.918	JUL Y	9 1	0 0	. 97	. 22	74 C C C C C C C C C C C C C C C C C C C
FR 8,145 64,238 27 8,145 64,238 27 8,145 8,145 82,045 39,137 3,135 32,889 65 8,145 82,045 39,137 3,135 32,889 66 8,145 82,045 39,137 3,135 32,889 66 8,145 83,244 82,90 1,710 1,710 18,754 146,711 59,148 17,296 67,137 17,265 62,149 155,121 155,121 155,121 17,903 155,121 17,903 155,121 17,903 151,204 57,005 4,050 57,089 11.	FR 8.145 64.23    R 8.145    R 8.145    R 8.145    R 8.145    R 9.045    R 9.046    R 9.046    R 9.047    R 9.047    R 9.040    R 9.047    R 9.040    R 9.047    R 9.040    R 9.050    R 9.040    R 9.	AUGUST	N C	0 0	79	9 5	29,499
RR 125.907 54.081 3.871 28.381 39 R 22.045 39.137 3.135 32.889 6 R 32.045 39.137 3.135 32.889 6 R 32.244 48.290 1.710 18.754 148.774 58.718 1.265 62.103 141 262.400 59.478 7.903 155.421 151.204 57.005 4.050 57.889 1.28	RR 82,045 54,081 3.871 28.38 82.045 82,045 39.137 3.135 32.88 82.045 39.137 3.135 32.88 83.244 48.290 1.710 1.710 1.710 1.7296 1.770 1.7296 1.770 1.7296 1.7296 1.7296 1.7296 1.7296 1.204 1.204 1.205 1.204 1.205 1.204 1.205	OCTOBER	56	00	4	23	27.330
R 82,045 39,137 3,135 32,889 6 6 82,045 39,137 3,135 32,889 6 6 83,244 48,290 1,710 1,710 1,710 1,710 1,171	R 82,045 39,137 3,135 32,88 32,045 39,137 3,135 32,88 32,244 48,290 1,710 1,710 178,174 58,718 5,918 5,918 172,10	NOVEMBER	90	0	.87	.38	39,574
79,585  83,244  48,290  1,710  178,174  178,174  147,296  61,837  44,050  1,305  1,265  14,49  141,49  141,49  141,204  57,312  R 244  1,265  62,437  1,265  62,449  1,305  1,265  62,437  1,49  1,265	79,585 38,950 1.305 30.46 83,244 48,290 1.710 18,75 177,0 178,174 58,718 5.918 77.10 147,296 61,837 4.265 62.13 146,711 57,312 8.244 77.20 161,204 57,005 4.050 57.88	DECEMBER	,04	-	⊕.	00	6.884
79,585 79,585 79,585 79,585 78,045 83,244 48,290 1,710 1,710 1,265 14,14,4 14,4 14,4 155,421 14,4 155,421 14,204 15,204 1	Y 83.585 38.950 1.305 30.16  83.244 48.290 1.710 18.75  17.10 17.296 65.718 5.918 72.14  146.711 57.312 81.244 32.144  262.400 59.478 7.903 155.42  R R R R R R R R R R R R R R R R R R R	1986 (p)					
83.244 48.290 1.710 18.751 11.14 17.4 58.718 5.918 72.103 11.14 11.205 62.400 59.478 7.903 155.421 155.421 151.204 57.005 4.050 57.889	83.244 48.290 1.710 18.75 17.8 17.8 17.9 18.75 17.9 18.75 17.9 18.75 17.9 17.5 17.5 17.5 17.5 17.5 17.5 17.5 17.5	JANUARY	79,585	σ.	30	9 1	œ •
176.174 147.296 146.711 262.400 59.478 7.903 161.204 57.005 161.204 161.204 161.204 161.204 161.204 161.204 161.204 161.204 161.204 161.204 161.204 161.204 161.204	176.174 146.711 146.711 262.400 59.478 161.204 57.005 161.204 57.005 57.88	FEBRUARY	83,244	CA L	- 0	2 -	1 7
146,711 57,312 81,244 32,449 48. T 903 155,421 57,005 57,005 4,050 57,889 17. S 94,050	146.711 57.312 H.244 32.44 262.400 59.478 7.903 155.42 161.204 57.005 4.050 57.88	MAKCH	1/0,1/4	`. α	00	0 0	0
262,400 59,478 7.903 155,421 34.8 161,204 57,005 4,050 57.889 4.7.3	262,400 59.478 7.903 155.42 161,204 57,005 4.050 57.88	MAY	146,711	. m	24	44	1 -
161,204 57,005 4,050 57,889	161,204 57,005 4,050 57.88	JUNE	4	4	06.	55.42	ú.,
AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER	AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER	JULY	S	0	0.2	00	
SEPTEMBER NOVEMBER DECEMBER	SEPTEMBER OCTOBER NOVEMBER DECEMBER	AUGUST					
NOVEMBER DECEMBER	NOVEMBER DECEMBER	DCTOBER					
DECEMBER	DECEMBER	NOVEMBER					
		DECEMBER					

SOURCE: STATISTICS CANADA, CATALOGUE NO. 64-001 MONTHLY AND 64-203 ANNUAL

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN ASIST MATRIX NUMBERS 6153, 6154 \*\*

TABLE 69 VALUE OF ALL BUILDING PERMITS, ALBERTA AND SELECTED MUNICIPALITIES, 1975-1986

YEAR/ MONTH	TOTAL ALBERTA	CALGARY METRO	EDMONTON	EDMONTON	GRANDE PRAIRIE	LETH- M BRIDGE	MEDICINE	RED DEER	FORT	CAMROSE	(1) LLOYD MINSTER
					(THOUSAND)	OS OF DOLL	ARS)				
1975	1,271,397	391,313	394,968	303,076	12,403	43,874	33,834	25,858	43,325	13,280	8,921
1980	4,015,037	1,394,374	1,269,933	843,057	84,937	57,490	50,769	116,963	78,142	16,521	32,493
1981	5,130,940	2,445,479	1,374,132	1,137,555	30,113	89,516	57,475	120,594	108,706	19,415	20,785
1982	2,911,003	1,051,459	915,824	778,242	53,044	66,414	47,277	50,943	28,024	12,130	9,110
1983	1,870,959	410,622	688,588	582,284	18,160	54,736	38,016	47,855	14,722	13,809	13,901
1984	1,386,289	398,415	378,760	319,438	21,789	42,990	29,830	27,084	23,171	8,460	21,899
1985		474,279	ω, τ	6,03	,07	(0)	65,383	0	45	53	00
NUARY	99,	20,708	54,8	1,28	0	(C)	1,40	58	. 28	83	.09
FEBRUARY	116,831	44,609	2,6	1,24	1 -	<u>.</u>	4400 1100	- C	00 0	다. 다.	/ a
MARCH	145 478	34,822	45,937	41.061	1.410	4.193	25,234	2,316	2,591	671	1,975
MAY	196,748	35,527	3,55	0,17	, 15	0	, 52	.37	9.	348	,97
JUNE	171,561	34,683	8,2	9,75	,97	S	2,62	3,31	, 25	18	, 33
JULY	182,103	60,564	1,6	2,04	,02	2.8	80	80	. 53	2,096	, 71
	270,208	83,328	ο α ,	2,55	, 0 0	9 1	300	900	χ Σ	733	5 5
SEPTEMBER	4, 7	41,46/	20 С 4. П	7, 50 2, 6	D C	- (	4 764	07.	0 -	N -	100
NOVEMBED	סג, סאר ס	44 308	ນ ແ ນັກບ	4, 45	0 00	, O	000	39	4	2,405	.54
DECEMBER	82,	25,330	່ ພ ວັ	9,28	27	1	256	, 35	0	N	43
1986 (p)											
	79,585	2,27	3,4	7,45	,61	$\infty$	, 48	ω.	664	76	947
FEBRUARY	S.	5, 12	7,1	1,54	, 23	99	1	. 74	7.4	0 0	хо го
MARCH	178,174	35, 132	45,555	39,163	1,236	5,226	07/0	3,808	000 6	3 2 2	, , ,
MAKIL	147,230	000	ر ب د	, 4 DD 4	76		5.0	4	97	10	4.064
INF	262,400	9, 17		2.56	7.8	.57	.66	.34	0	3	00
JULY	161,204	5,97	5,7	0,80	, 23	.62	.83	.91	S	:	2,100
T.											
SEPTEMBER											
NOVEMBER											
DECEMBER											

SOURCE: STATISTICS CANADA, CATALOGUE NO. 64-001 MONTHLY AND 64-203 ANNUAL

<sup>(1)</sup> ALBERTA AND SASKATCHEWAN

TTO,902 219,047 258,480 193,970 T.946 28,309 25,250 18,714 25,452 1,703,092 219,047 258,480 193,970 T.946 28,309 25,250 18,714 25,452 2,373,167 1,075,033 627,545 527,138 11,424 51,561 34,615 75,883 55,024 1,059,329 192,013 288,194 217,707 4,467 35,025 13,985 23,941 9,205 20,039 15,660 1,028 20,039 15,660 1,031	YEAR/ MONTH	TOTAL	CALGARY	EDMONTON METRO	EDMONTON	GRANDE	LETH- BRIDGE	MEDICINE HAT	RED DEER	FORT	CAMROSE	LLOYD
770,902 219,047 258,480 193,970 7,946 28,309 25,250 18,714 25,452 1,743,694 655,135 465,713 360,274 29,846 23,186 28,894 52,699 46,405 2,373,167 1,075,033 627,545 527,138 11,424 51,561 34,615 75,883 55,024 11,059,289 192,013 288,194 217,707 4,467 35,025 11,819 18,999 15,660 20,09,209 192,013 288,194 217,707 4,467 35,025 13,985 23,941 9,205 22,632 2,000 192,693 156,189 119,310 4,604 17,728 8,078 10,311 11,331 17,132 22,632 15,884 19,310 12,991 12,						(THOUSAN	S OF DO	LAR				
1,743,694 665,135 465,713 360,274 29,846 23,186 28,894 52,699 46,405  2,373,167 1,075,033 627,545 527,138 11,424 51,561 34,615 75,883 55,024 11  809,209 304,882 387,406 339,789 1,228 32,182 11,819 18,999 15,660  809,209 192,013 288,194 217,707 4,467 35,025 13,985 23,941 9,205  501,720 125,903 156,189 119,310 4604 17,728 80.078 10,311 11,331 17,132 12,209 19,269 20,0639 150,111 12,391 12,954 9,063 14,231 17,132 12,209 19,823 15,867 14,352 10,301 14,231 17,132 14,231 17,132 14,398 18,887 20,070 14,887 11,999 11,499 11,299 11,499 11,299 11,499 11,299 11,499 11,299 11,499 11,299 11,499 11,299 11,499 11,299 11,499 11,299 11,499 11,299 11,499 11,299 11,499 11,299 11,499 11,299 11,499 11,299 1	1975	770,902	219,047	58,	3,97		8,30	5,25	.71	5,45	9,384	6,382
2.373,467 1,075,033 627,545 527,438 11,424 51,561 34,615 75,883 55,024 1 1,059,328 304,882 387,406 339,789 1,1228 32,182 11,819 18,999 15,600	1980	,743,69	55, 13	65,71	60,27	ω ω	3.18	8,89	2,69	6.40	8,358	21,301
1,059,328   304,882   387,406   339,789   1,228   32,182   11,819   18,999   15,660     8099,209   192,013   288,194   217,707   4,467   35,025   13,985   23,941   9,205     501,720   125,903   156,189   119,310   4,604   17,728   8,078   10,311   11,331     22,632   6,190   9,100   7,678   339   12,954   9,063   14,231   17,132     22,632   6,190   9,100   4,885   187   485   772   10,311   17,132     22,030   8,823   5,760   4,885   187   482   795   276   1,107     246,384   18,784   12,394   11,254   1,931   15,18   80.4   1,247   1,028     21,034   18,887   20,070   14,807   1,967   1,699   1,149   1,240   2,527     23,963   18,887   20,073   1,142   1,123   1,245   1,041   1,945   1,240     24,081   17,44   15,615   12,844   13,231   1,245   1,041   1,945   1,245     24,081   17,414   15,615   12,844   13,231   1,245   1,245   1,345     24,081   17,414   15,615   12,844   15,615   1,245   1,345     24,081   11,819   14,608   11,181   110   642   2,137   1,374     25,092   18,093   13,313   9,446   2,252   2,582   1,374   1,374     25,005   18,399   13,313   9,446   1,230   1,205   2,582   1,374     25,005   18,399   13,313   1,486   1,284   1,284   1,284   1,374   1,374   1,374   1,375     25,005   13,313   1,486   1,280   1,284   1,284   1,285     25,005   13,313   1,486   1,280   1,284   1,375   1,375   1,375     25,005   2,2278   15,567   10,960   7,85   1,716   850   2,264   50     25,005   2,2278   15,567   10,960   7,85   1,716   850   2,264   50     25,005   2,2278   15,667   10,960   7,85   1,716   850   2,264   50     25,005   2,2278   15,667   10,960   7,85   1,716   850   2,264   50     25,005   2,2278   15,667   10,960   7,85   1,716   850   2,264   50     25,005   2,2278   15,667   10,960   7,85   1,716   850   2,264   50     25,005   2,224   2,236   1,716   2,236   1,716   2,264   2,26	1981	,373,16	.075.03	7,54	27,43	1,42	1.56	4,61	5,88	5,02	11,171	6,875
809,209 192,013 288,194 217,707 4,467 35,025 13,985 23,941 9,205 501,720 125,903 156,189 119,310 4,604 17,728 8,078 10,311 11,331 12,22,632 6,190 9,100 7,678 13,81 12,954 9,063 14,231 17,132 22,030 8,823 6,190 9,100 7,678 11,93 1,954 9,063 14,231 17,132 12,030 18,823 6,190 9,100 7,678 187 456 172 172 172 172 172 172 18 18,182 17,244 18,182 17,244 18,182 17,244 19,193 1,995 1,195 1,195 17,247 1,227 2,844 170,688 18,887 20,070 14,807 1,995 1,195 1,245 1,245 1,227 2,844 170,688 18,190 17,145 18,148 17,193 1,193 1,193 1,193 1,240 1,240 1,227 2,844 170,688 18,190 17,145 18,148 17,190 1,190 1,240 1,	00	,059,32	. 88	7.4	39,78	. 22	2,18	1,81	8,99	5.6	4,634	6,398
501,720         125,903         156,189         119,310         4,604         17,728         8,078         10,311         11,331           22,632         6,190         9,100         7,678         399         423         38         14,231         17,132           22,632         6,190         9,100         7,678         399         423         38         14,231         17,132           22,030         18,823         5,760         4,885         187         456         172         817         817           46,398         16,847         16,640         10,301         193         1,699         1,499         1,499         1,448         2,524           76,884         18,846         22,030         14,805         1,691         1,495         1,495         1,448         2,527           70,688         18,846         12,348         1,187         1,493         1,699         1,449         1,227         2,200           70,688         18,847         20,073         14,805         1,493         1,699         1,449         1,237         1,713           88,366         18,848         18,847         1,148         1,103         1,499         1,499         1,249         <	00	09,2	2,01	8, 19	17.	,46	5.02	3,98	3,94	. 20	4,477	8,649
669,119 192,669 200,639 150,811 12,391 12,954 9,063 14,231 17,132 22,632 8,823 6,190 7,678 339 423 38 184 212 22,632 8,1823 6,190 7,678 339 423 38 18,84 1,100 7,688 18,887 14,352 10,348 1,193 16,98 624 1,448 2,252 77,983 21,274 21,290 16,182 1,423 1,423 1,423 1,245 2,200 15,184 1,193 16,98 17,145 17,145 12,27 1,445 12,27 1,445 11,819 14,608 11,181 110 14,608 12,304 12,305 12,37 1,395 13,313 12,43 12,305 12,34 11,181 110 14,608 11,181 110 14,608 11,181 110 14,609 12,304 12,305 12,34 11,70 12,305 12,34 11,305 12,34 11,305 12,305 12,34 11,305 12,305 12,34 11,305 12,305 12,34 11,305 12,3	1984	01,7	25,90	6, 18	19,3	9	7,72	.07	ω. +	т.	5,487	13,264
22.632         6.190         9.100         7.678         339         423         38         423         38         423         38         423         38         425         175         542         485         187         456         172         542         48         576         1485         187         456         172         542         48         576         1485         172         456         172         542         46         276         170	1985	69.1	92,66	200,639	50,	2,39	2,95	90.	-1	-	2,367	19,616
22,090         8,823         5,760         4,885         187         456         172         542         187         456         187         456         188         187         187         456         193         1695         172         542         184         193         1695         172         1648         22         1648         1724         25         1668         1691         1595         1724         25         25         25         1724         25	JANUARY	22,6	6,19	9,100	7,678	33	CV	(7)	184	0	00	(0)
46,396   19,307   14,302   12,301   1,902   1,903   1,903   1,005   1,005   1,	FEBRUARY	22,090	.82	5,760	4,885	00 0	LO O	P P	542	00 (	7000	0 1 0 1
76,764 18,469 22,838 17,254 1,691 1,518 804 1,1227 2.8   76,688 18,887 20,070 14,807 1,367 1,699 1,149 1,227 2.8   77,688 18,887 20,070 14,807 1,367 1,699 1,149 1,227 2.8   77,688 18,887 20,070 14,807 1,367 1,699 1,149 1,227 2.8   68,936 17,145 18,146 13,620 1,132 1,535 1,603 1,345 1,18   68,936 17,144 15,615 12,844 829 1,223 1,247 1,995 1,18   78,290 18,358 16,840 12,303 1,019 462 2,13 1,749   78,290 18,358 16,840 12,303 1,019 1,284 3,351 1,205 2,599 13,713 13,944 1,537 1,284 3,351 1,205 2,549 1   78,290 13,749 18,768 14,649 1,230 2,204 1,206 1,336 2,549 1   78,290 17,730 12,337 1,716 850 2,204 1,206 1,398   78,290 17,730 12,337 1,716 850 2,204 1,206 1,398 1,206 2,204	MAKCH	46,338	000	14,332	10.30	0 0	n 0	- 0	1 448	. 12	15.	α.
70,688	MAY	76.764	46	22,838	17.254	69	 	10	1,227	00	1	
73,963 21,274 21,290 16,182 1,423 1,425 1,465 1,532 1,668,690 19,923 20,733 13,443 1,403 837 1,041 1,596 2,1168,936 17,145 18,416 13,626 2,235 703 1,247 1,305 1,247 1,305 2,135 1,041 1,596 2,135 1,041 1,596 2,135 1,041 1,181 1,181 1,102 1,223 431 9,567 1,223 431 9,567 1,249 1,305 1,249 1,337 2,890 18,385 16,840 12,303 1,019 462 2,13 1,749 1,307 1,147 18,927 13,944 1,557 2,899 1,205 2,549 1,205 2,549 1,205 2,549 1,205 2,549 1,205 2,549 1,205 2,549 1,205 2,549 1,205 2,549 1,205 2,204 1,205 2,204 1,206 2,204	JUNE	70,688	88	20,070	14,807	.36	69	14	1.240	3	00	œ.
68,690 19,923 20,733 13,443 1,403 837 1,041 1,596 2.1  68,936 17,145 18,416 13,620 1,132 1,535 1,603 1,345 1,8  68,936 18,134 21,217 16,268 2,235 1,535 1,603 1,345 1,8  54,081 17,144 15,615 12,844 829 1,223 431 1,749 35  38,950 15,999 13,313 9,446 252 557 764 1,749 35  58,748 19,393 18,083 12,489 1,058 1,284 3,351 1,978 61  58,748 19,393 18,083 12,489 1,058 1,284 3,351 1,978 61  57,312 13,909 17,730 12,337 1,134 1,707 1,306 2,549 11  57,005 22,278 15,567 10,960 785 1,716 850 2,264	JULY	73,963	,27	21,290	16,182	,42	,42	,46	1,532	9	1	-1
68.936 17,145 18,416 13,620 1,132 1,535 1,603 1,345 1,885 63,856 18,134 21,217 16,268 2,235 703 1,247 1,305 1,247 1,305 1,247 1,305 1,247 1,305 1,247 1,305 1,247 1,305 1,249 1,337 2,399 13,313 9,446 252 557 764 1,747 18,927 13,944 1,537 2,899 1,337 2,582 1,345 1,348 13,749 18,768 14,649 1,230 2,204 1,206 1,306 2,264	AUGUST	0	,92	20,733	13,443	10	83	.04	1,596	-	(7)	- 1
63.856 18.134 21,217 16,268 2,235 703 1,247 1,305 1,22 54,081 17,414 15,615 12,844 829 1,223 431 956 1,23 39,137 11,819 14,608 11,181 110 642 213 1,749 3 48,290 15,999 13,313 9,446 252 557 764 1,749 3 58,718 19,393 18,083 12,489 1,058 1,284 3,351 1,978 2 51,312 13,909 17,730 12,337 1,134 1,707 1,205 2,582 1 55,478 13,749 18,927 10,960 785 1,716 850 2,264	ш	93	4	18,416	13,620	. 13	50 10 10 10 10 10 10 10 10 10 10 10 10 10	.60	1,345	EX) (	m 4	
38,950 15,999 13,313 9,446 252 557 764 1,749 35 1,749 35 1,349 19,393 18,290 18,358 16,840 12,303 1,058 1,284 3,351 1,978 257 312 13,909 17,730 12,337 1,134 1,707 1,306 2,549 15,567 10,960 785 1,716 850 2,264	OCTOBER	0 0		21,217	16.268	. 23	200	4 6	1,305 956	, -	107	0.00
38,950 15,999 13,313 9,446 252 557 764 1,171 65 48,290 18,358 16,840 12,303 1,019 462 735 1,337 26 58,718 19,393 18,083 12,489 1,058 1,284 3,351 1,978 21 61,837 17,147 18,927 13,944 1,537 2,899 1,205 2,582 177 57,312 13,909 17,730 12,337 1,134 1,707 1,306 2,549 15 59,478 13,749 18,768 14,649 1,230 2,204 1,206 1,338 77 57,005 22,278 15,567 10,960 785 1,716 850 2,264 5	DECEMBER	0 0	00	14,608	11,181	4	64	)	1,749	363	) +	(*)
48.290 18.358 16.840 12.303 1.019 462 735 1.337 2.64  58.718 19.393 18.083 12.489 1.058 1.284 3.351 1.978 2.1  61.837 17.147 18.927 13.944 1.537 2.899 1.205 2.582 177  57.312 13.909 17.730 12.337 1.134 1.707 1.306 2.549 15  59.478 13.749 18.768 14.649 1.230 2.204 1.206 1.338 77  57.005 22.278 15.567 10.960 785 1.716 850 2.264 5	1986 (p)	C	(	(	-	0	L	(	47	L	CC	7
48.290 18.358 16.840 12.303 1.019 462 735 1.337 2.2 58.718 19.393 18.083 12.489 1.058 1.284 3.351 1.978 2.1 61.837 17.147 18.927 13.944 1.537 2.899 1.205 2.582 17 57.312 13.909 17.730 12.337 1.134 1.707 1.306 2.549 15 59.478 13.749 18.768 14.649 1.230 2.204 1.206 1.338 77 57.005 22.278 15,567 10.960 785 1.716 850 2.264 5	JANDARY	38,950	ת מ נו	J (	4 (	7.0	0 0	0 0	- 0	7 (	770	000
50.719	FEBRUARY	48,290	350	0 0	N C	5 0	0 0	2 5	000	0 -	1000	00 U
57.312 13.909 17.730 12.337 1.134 1.707 1.306 2.549 15 59.478 13.749 18.768 14.649 1.230 2.204 1.206 1.338 77 57.005 22.278 15,567 10.960 785 1.716 850 2.264 5	ADDII	51 827		. 0	1 0	٠ د د د	O O	. 0	. m	-	263	1 T
59,478 13,749 18,768 14,649 1,230 2,204 1,206 1,338 7 7 57,005 22,278 15,567 10,960 785 1,716 850 2,264 5	MAY	57.312	06	1	. (2)		70	300		5	23.4	0.0
57,005 22,278 15,567 10,960 785 1,716 850 2,264 5	JUNE	59,478	74		9.	. 23	20	. 20	33	75	333	0 U.
AUGUST SEPTEMBER OCTOBER NOOF	JULY	57,005	.27	ru.	0	785	.71	80	.26	50		R R
OCTOBER NOCTOBER NOCTOBER	ST											
NOCCOURT	ш											
	NOVEMBER											
DECEMBER	DECEMBER											

SOURCE: STATISTICS CANADA, CATALOGUE NO. 64-001 MONTHLY AND 64-203 ANNUAL

<sup>(1)</sup> ALBERTA AND SASKATCHEWAN

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN ASIST MATRIX NUMBERS 6153, 6154 ...

TABLE 71 VALUE OF BUILDING PERMITS ISSUED BY TYPE OF STRUCTURE, EDMONTON AND CALGARY, 1975-1986

				0						
YEAR/ MONTH	TOTAL	RESI- DENTIAL	INDUS-	COM- MERCIAL	R GOV'T	TOTAL	N H I S I I	INDU	COM- MERCIAL	STIT
					THOLLOANDO	100 100 30				
						7				
1975	394,968	258,480	19,539	84,776	32,173	391,313	219,047	29,719	119,178	23,369
1980	1,269,933	465,713	254,111	394,149	155,960	1,394,374	655, 135	59,578	607,926	71,735
1981	1,374,132	627,545	46,186	578,996	121,405	2,445,479	1,075,033	39,779	1,178,401	152,266
1982	915,824	387,406	50,863	282,761	194,794	1,051,459	304,882	19,290	585,371	141,916
1983	688,588	288,194	17,588	190,951	191,855	410,622	192,013	29,586	153,295	35,728
1984	378,760	156,189	12,918	165,318	44,335	398,415	125,903	22,638	141,745	108,129
1.00	0	00	0	17	Ω α	70 1	S	3 724	7	0
1985	L 0	۰ و	. 4 0 C	1.1	40,00	20 70	6,00	9 6	5.28	9,16
FERRIARY	32,626	5.760	327	0.408	17,041	44,609	8,823	31	8,458	27,297
MARCH	5	(")	00	, 26	6	3,82	5,86	_	4	,43
APRIL	5,9	6,6	-	88	5,19	4,39	,72	458	8 4	.37
MAY	3,5	2,8	16	30	0 1	5,52	8,46	1 -1	000	4 L
JUNE	8,2	0,0	-	77	100	4,68	1 00	- 1	200	200
JULY	9,1	(	m (	, 4 D (	, 6 3	0,36	7.0	~ 0	2 6	7 . CO
AUGUST	) (	) (	- 0	ה ה ה		4.02	7 14	0 CC	9 6	10
COTOBIO	ο ο 4 π	0 + 1 C	Λ C	, , , +	, t		1 7	1	69	2,63
NOVEMBER	ງ 00 ປີ ໄດ້	15,615	6.4	63	10,704	1,30	7,41	1,004	78	, 10
DECEMBER	က်	4,6	4	28	.57	5,33	00	86	93	$\infty$
1986 (p)			•	0	(	1	(		~	1 7 4
JANUARY	3,4	, a	546	, 23	45,	77.7	5, U	1	В, - 0.0	- U
FEBRUARY	7,1	6,84	(T)	20,00	444	7. 12 12. 12.	0,00	77	0.0.0	1 444
MARCH		8,08	- t	, Q	1 0	0,0	10,00	, ,	7, 6	- α
APRIL	ω. 4 i	92	15	7,60	2,0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 0	3 0	40	, 6
MAY	ا ب د	1 3	, C.	0, 70	7 0	0.00	0,00	0 0	0 00	. 56
OUNE IIII V	77,383	18, 708	0.063	18, 125	19.745	55.978	22,278	-	10	6,48
AUGUST	,	)	l -							
SEPTEMBER										
OCTOBER MOVEMBED										
DECEMBER										

SOURCE: STATISTICS CANADA CATALOGUE NO. 64-001 MONTHLY AND 64-203 ANNUAL

AGRICULTURE



TABLE 72 TOTAL FARM CASH RECEIPTS, CANADA AND PROVINCES, 1975-1986

YEAR/ MONTH	CANADA	NFLD.	P.E.I.	. S.	B. Z	QUE.	ONT	MAN.	SASK.	ALTA.	B. C.
					(MILLIONS	OF D	OLLARS)				
1975	10,168	19	86	114	66	1,385	2,689	943	2,512	1,899	422
1980	15,880	28	139	197	151	2,280	4,388	1,481	3,303	3,143	770
1981	18,689	32	189	226	201	2,699	4.892	1,658	4,009	3,891	892
1982	18,790	35	164	233	199	2,799	4,859	1,704	4,028	3,825	944
1983	18,766	36	176	235	197	2,739	5,015	1.770	3,963	3.729	904
1984	20,350	42	194	257	228	3,055	5,331	1,953	4,349	3,962	980
1985	19,879	43	176	258	223	0	5,180	2,006	07	(2)	994
JANUARY	2,999	3	17	S	15	22		308	. 19	1	91
FEBRUARY	1,259	4	14	22	16	216	416	104	152	245	7 1
MARCH	1,426	4	ភ្	19	61	5	424	126	1 00	· (	72
APRIL	1,603	m (	9 :	00 0	<del>-</del> 0	CV (	361	100.5	- 0	7) (	7 + 7
MAY	1,322	m (	17	50	20	9	382	121	7 (	NO	7.7
OUNE VIII	1,500	T) T	- +	- C	17	0 5	408	4 + 0	~ (°)	) +-	84
AUGUST	1.192	4	- 5	23	17	(7)	442	78	CV	-	79
SEPTEMBER	1,743	4	15	25	20	S	497	229	1	CV	94
OCTOBER	2,093	4	11	24	21	S	501	270	-	0	104
NOVEMBER	1,683	က	18	21	16	9	493	181	3	10	00
DECEMBER	1,695	4	2 1	26	28	00	396	145	0	0	97
1986 (p)					(	L c	0	0	7	C	
JANUARY		m	13	20	9	215	380	187	- 1	0 1	
FEBRUARY	1,290	4	<del>-</del>	22	14	207	387	13.00	2/8	256	2 / 1
MARCH	1,529	4		6	16	229	435	145	7 (	0 0	
APRIL		m ·		49	21	232	430	240	- 1	D) (	
MAY		4		20	20	275	405	113	0	N	
CUNE		4		19	16	275	4 1 1	192	5	N	
JULY	1,500	4	<del>1</del>	22	15	263	30.4	150	00	10	
AUGUST	1,271	4	12	25	00	267	510	220		-	
SEPTEMBER											
UCIOBER											
DECEMBER											

SOURCE: STATISTICS CANADA, CATALOGUE NO. 21-001 MONTHLY AND 21-202 ANNUAL

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 450-459 \*\*

TABLE 73 FARM CASH RECEIPTS FROM FARMING OPERATIONS, ALBERTA, 1975-1986

1975 1980 1980 1981 1981 1981 1982 1983 1983 1984 1984 1985 1985 1985 1985 1985 1985 1985 1986 1987 1987 1987 1987 1987 1988 1988 1988		986,72	(THOUSANDS O				
975 980 981 981 982 982 983 983 984 985 984 985 987 987 987 987 987 987 987 988 987 987		986,72		F DOLLARS)			
980 981 982 3,143,074 3 982 983 3,825,363 3 984 3,825,363 3 985 984 3,961,844 3 985 JANUARY FERUARY FERUARY APRIL 226,291 329,980 MAY 244,999 244,999 244,999 244,999 244,999 240,000		,461,63	891,071	720	17,224	2,915	:
981 982 983 983 3,825,363 3 984 985 985 3,830,719 3985 677,362 677,362 677,362 744,999 MARCH APRIL 244,999 314,291 329,980 MAY 226,726 212,692 UNICY 172,224	60, 83, 45,	1	1,646,510	2,542	15,612	4,169	1
982 3,825,363 3 983 3,729,242 3 984 3,961,844 3 985 3,830,719 3 JANUARY 677,362 FERUARY 244,999 MARCH 329,1 APRIL 229,1 APRIL 226,726 JUNE 226,726 JUNE 226,726 JUNE 212,924	83,	2,104,783	1,721,637	2,532	17,263	14,170	I
983 984 984 3,961,844 3 985 JANUARY FEBRUARY MARCH APRIL 226,242 3 3,830,719 3 44,999 314,291 329,980 APRIL 226,726 JUNE 2212,692 AUGUST 172,224	29,	1,953,430	1,707,860	2,567	17,946	1.949	ı
984  985  085  04NUARY FERRUARY MARCH MAY  0400UST  3,961,844  3,961,844  3,982  3,830,719  314,291  314,291  329,980  281,950  2012,692	45,	2,023,914	1,680,737	2,774	18,232	3,585	ŧ
985  JANUARY FEBRUARY  MARCH APRIL 226,726  MAY 329,980  MAY C26,726  JUNE 212,692  AUGUST  172,224	(	2,096,244	1,816,958	2.797	19,499	10,204	1
JANUARY  JANUARY  JANUARY  244,999  MARCH  APRIL  226,980  MAY  226,980  226,980  JUNE  212,692  AUGUST  172,224		0 11 0	0 1 2	a	R.	4	11 084
ARY 244,999 314,999 329,980 226,726 281,950 212,692	500,473 573 575	, 500 k	140 9	0 -	40	1.952	0 1
314,291 329,980 226,726 281,950 212,692	237,894	86.522	49.6	0	58	4	ı
329,980 226,726 281,950 212,692	314,291	127,184	85,2	~	, 51	75	1
226,726 281,950 7 172,224	329,960	191,112	36,7	00	.49	13	1
281,950 212,692 31 172,224	226,726	83,324	41,4	0	. 56	36	ı
212,692 ST 172,224	281,950	109,696	ω .	1	, 4 3	- 10	1
172,224	212,692	77,301	ນ໌ (	1	, 4 G	67-	
	172,224	34,883	. I	<	, 00	- 4-	
328,021	327,312	146,234	ບັເ	1 (	י סי	- ເຕ	1
380,340	253.832	102,806	147.757	557	2,716	2 2	ı
392,600 382,8	82,8	229,772	ന	00	,37	32	11,084
						!	(
482,109	161,918	06'0	36,71	138	7 9	12	12,869
ARY 256,385	213,457	7,34	4.71	0	42	1	0 0
358,099	310,063	5,77	53,65	D U	. 4 G		, 0 ,
395,098	3/3,683	ກຸດ	32,22	n d	, C	† <	- 1
227,058	197,375	7 . 0	30,00	V	0 0	1	1
328,525 303,	303,210	0, K	0 0		7 0	-	1
752 175	175,737	23.975	149,812	1	1,950	. 1	1
RER		-					
NOVEMBER							
CECEMBER							

SOURCE: STATISTICS CANADA, CATALOGUE NO. 21-001 MONTHLY AND 21-202 ANNUAL

<sup>(1)</sup> INCLUDES SUPPLEMENTARY PAYMENTS

1955 1966, 249 360, 990 18, 171 208, 204 11, 664 11, 655 100, 945 20, 094 14, 415 6, 443 7, 920 18, 621 1980 1980 19, 77 208, 244 41, 67 29, 87 15, 97 15, 97 20, 28, 27 20, 27 18, 97 15, 97 15, 97 12, 97 14, 168 20, 288 30, 97 15, 97 15, 97 12, 97 12, 97 14, 168 20, 288 30, 97 15, 97 15, 97 12,	YEAR/ MONTH	(1) TOTAL CROPS	WHEAT	DATS	BARLEY	RYE	FLAXSEED	CANDLA	SUGAR	POTATOES V	EGETABLES	FLORICULTURE & NURSERY	OTHER
996 966 729 360.890 18,171 208,404 11,664 11,625 100,945 20.004 14,415 6,143 7,920 14,168 32,888 32.001 1,461,637 568,678 26,922 292,218 30,485 29,118 305,197 14,821 17,939 14,168 23,888 32.001 1,953,430 846,739 24,86 407,496 19,590 14,332 24,1140 18,729 21,631 19,289 24,86 407,496 19,590 14,332 24,1140 18,729 21,631 19,289 21,631 19,289 21,631 19,289 21,631 19,289 21,631 19,289 21,631 19,289 21,631 19,289 21,631 19,289 21,631 19,289 21,631 19,289 21,631 19,289 21,631 19,289 21,631 19,289 21,631 19,289 21,631 19,289 21,631 19,289 21,631 19,289 21,131 19,289 21,28							(THOUSA	S OF	AR				
980 1. 1. 461.637 585.878 26.992 292.218 30.486 29.118 305.497 14.872 28.247 17.939 14.168 23.488 32.249	1975	72	0		00	1,66	.62	94	0.09	4.4	4.	0	8.62
982 1.953.430 846.739 24.186 407.496 19.590 14.132 241.140 18.729 21.631 15.285 25.724 30.993 2.023.914 868.780 22.071 383.658 19.590 14.132 241.140 18.729 21.631 15.285 25.724 30.993 3.026.244 903.735 22.077 383.658 19.590 7.041 399.517 17.820 26.731 23.202 24.889 34.400 18.729 21.631 17.085 20.466 4.689 7.041 399.517 17.820 26.731 23.202 24.899 34.400 18.880 17.142 27.52 33.900 17.74 29.66 4.689 7.149 341.166 3.337 28.051 24.300 26.224 40.000 17.74 20.705 20.748 38.20 24.300 24.	1980	61,63	5,87	66,9	92,21	48	9,11	05, 19	4.82	7,93	. 16	3,88	2,60
983	1981	, 104,78	17,83	4	14,16	9,89	0	78.73	8.28	2,34	.84	3,10	1,45
984 2.006.241 903.735 23.964 291.684 13.889 7.041 399.517 17.820 26.731 23.202 24.859 34.903.735 23.964 291.684 13.889 7.041 399.517 17.820 26.731 23.202 24.859 34.903.735 23.964 291.684 13.889 7.041 399.517 17.820 26.731 23.202 24.859 34.903 34.903.735 23.964 291.684 13.889 7.041 399.517 17.820 26.731 23.202 24.859 34.903	00	53,43	46,7	4,186	7,49	9,59	9	41.14	8.72	1,6	5,25	5.72	0
985 1,952,890 562,851 17,065 200,466 4,689 7,119 341,166 3,337 28,051 24,900 26,224 400  ANNUMRY 552,064 6,167 200,466 4,689 7,119 341,166 3,337 28,051 24,900 26,224 400  ANNUMRY 652,064 1,177 20,19 20,634 420 20,392 27,106 902 3,320 2,098 1,110 1110  ANNUMRY 127,181 38,261 2,091 20,634 420 20,53 20,008 20,334 1,110 1110  ANNUMRY 83,324 32,680 1,569 1,774 12,996 205 20,639 27,106 902 2,334 1,110 1,1	00	,023,9	68,7	.07	83,65	5,94	,36	30,26	7	1.2	.87	6,35	4,66
985         1,952,880         562,881         17,065         200,466         4,689         7,119         341,166         3,337         28.051         24,900         26,224         40.           GANUARY         65,522         31,900         27,106         302         3,37         28.051         24,900         26,224         40.           GANUARY         65,522         31,900         20         37,105         30         27,106         30         27,106         30         20         31,100         110         1110         130           MAP         102,066         56,710         12,866         16,366         18,361         24,086         898         2,526         1,110         130           MAP         109,566         56,710         13,88         31,220         36         27,106         39         27,106         39         27,106         30         20         20         30         49         49         20         30         49	00	,096,24	03,73	3,96	91,68	3,88	,04	99,51	.82	6,7	3,20	4,85	4,99
FERRUARY   S.20, 084   61   167   2,303   2,2   166   303   399   27, 106   902   3,320   2,098   1,110   13.     FERRUARY   S.20, 084   61   167   2,303   2,166   303   399   27, 106   902   3,331   1,110   1,11	1985	,952,89	562,851	065	0.46	.68	-	41,1	.33	0.	9	6.22	0.94
REBRUARY         B6.522         3.90         1.774         1.110           APRIL         197.184         3.90         1.774         2.03         2.03         1.712         1.110           APRIL         191.112         2.03         2.06         420         427         39.03         -         2.334         1.110           APRIL         191.112         2.2.752         1.630         15.032         6.63         4.90         5.76         1.489         1.110           APRIL         191.112         2.2.752         1.630         15.032         6.69         576         28.649         -         4.421         1.110           UNIN         109.605         56.710         1.888         31.520         3.690         1.110         4.981         1.110           ULY         77.301         43.120         1.553         20.008         751         536         2.791         -         6.395         1.110           ULY         77.301         43.120         1.553         20.008         751         4.421         1.455         4.981         1.110           DCCEMBER         3.00         3.00         3.100         3.400         3.40         4.455         59.78	JANUARY	529,08	61,167	303	2,16	30	39	27,1	90	ы Э	0	1.11	3,11
MARCH 127,184 38,261 5.0.634 4.20 437 39,034 - 3,154 1.651 1.110  MAY  MARCH 191,112 22.755 1.630 15.032 689 576 28,649 - 4,421 1.651 1.110  MAY  MAY  100,696 56,710 1.538 2.0.06 449 2.0.750 - 900 2.955 1.245 1.110  UUV  77,301 43,120 2.0.021 3.00 440 88 8.419 - 4,421 1.110  MAY  101,002  MAY  102,696 56,710 1.538 2.0.08 751 536 22.791 - 633 2.399 1.110  MACUUST  102,606 45,004 23,346 341 1.455 59,578 25,72 2.321 1.855 3.690 10.  MOVEMBER 102,806 45,004 23,346 341 1.455 59,578 25,568 1.731 1.111 4.4  MARCH 146,778 46,185 1.657 11.871 751 675 33,197 - 2.246 1.731 1.111 4.4  MAY  102,001 45,785 1.657 11.871 751 675 33,197 - 2.246 1.705 11.88 1.88  MARCH 146,78 11.687 11.871 751 675 33,197 - 2.246 1.705 11.88 1.088  MAY  102,606 65,544 2.166 50,875 26,033 - 2.370 1.705 11.88 1.088  MAY  102,606 65,544 2.166 50,875 26,033 - 10.355 2.175 3.053 1.118 1.087 1.088  MOUNE 133,296 65,544 2.166 50,875 2.171 1.871 1.187 1.188  MOUNE 133,296 65,544 2.166 50,875 2.171 1.871 1.188 1.188  MOUNE 133,296 65,544 2.166 50,875 2.171 1.187 1.188  MOUNE 133,296 65,544 2.166 50,875 2.171 1.187 1.188  MOUNE 131,296 65,544 2.167 2.167 1.188  MOUNE 131,296 65,544 2.167 2.1148 1.187 1.188  MOUNE 131,296 65,544 2.167 2.1148 1.187 1.188  MOUNE 131,296 65,544 2.167 2.1148 1.187 1.188  MOUNE 131,296 65,544 2.167 2.1148 1.188  MOUNE 131,296 65,544 2.167 2.1148 1.187 1.188  MOUNE 131,296 65,544 2.167 2.1148 1.188  MOUNE 131,296 65,544 2.167 2.1148 1.188  MOUNE 131,296 65,544 2.167 2.1148 1.188  MOUNE MOUNE 131,296 65,544 2.167 1.188  MOUNE 131,296 65,544 2.167 2.1148 1.188  MOUNE MOUNE 131,296 65,544 2.167 1.188  MOUNE MOUNE 131,296 65,544 2.167 1.188  MOUNE MOUNE 131,296 65,544 2.167 1.188  MOUNE MOUNE 131,291 1.188  MOUNE 131,291 1.189	FEBRUARY	52	33,900	1.774	2,99	0	0	4,3	ı	(C)	7.	-	163
## PRILL 191.142 22,722 1630 15,032 669 576 28,649 - 4.421 1.425 1.409 1.00   ## PRILL 191.142 22,722 1630 15,032 669 576 28,649 - 4.421 1.425 1.409   ## PRILL 191.142 22,722 1630 15,032 669 576 28,649 - 4.00   ## PRILL 109,696 56,710 1.388 31,520 306 449 20,756 - 900 2.955 4.981 - 1.110   ## PRILL 109,696 56,710 1.388 31,520 306 449 20,756 - 900 2.955 4.981 - 1.110   ## PRILL 109,696 56,710 1.388 31,520 306 88 4.49 5.075   ## PRILL 109,696 56,710 1.398 31,520 306 88 4.49   ## PRILL 109,696 56,047 31,090 31,197   ## PRILL 109,696 56,047 31,09	MARCH	00	38,261		0,63	NI	m 1	0 0	ı		9.	-	90/
MAY	APRIL	- 0	22,752		5,03	00	7	ω «	1 (	4 F	4.0	- 00	499
ULV         77.301         37.20         37.30	MAY		32,680		00 . 40 m	00 (	- 5	4 (	ו ת	D 0	10	0 0	-075
AUGUST  34,883  20,021  34,883  20,021  34,883  20,021  34,08  88,8419  513  1,635  3,420  1,110  0,000  0,	Z IOI		43.120		00.0	) IU	1 (1)	20.7	ı	000	. n		252
SEPTEMBER         146:234         32.705         460         8:490         360         81         28:401         -         2:505         2:340         3:690         6.           OCYOBER         234:372         145:38         2:04         23:435         341         1455         25:78         257         2:321         1:855         3:690         6.           NOVEMBER         234:375         34:157         294         1:157         294         1:455         25:68         767         2:321         1:855         3:690         6.           OLOS DECEMBER         229:772         31:090         921         12:867         34         1:455         25:68         767         2:321         1:485         3:690         6.           DECEMBER         229:772         31:090         921         12:867         312         36         25:412         27:41         37:41         4.           BBC (PB)         310:301         45:785         1:687         35:1         27:1         21:148         27:246         2:041         1:111         4.           APRIL         25:05         1:023         22:175         35:1         27:1         21:148         25:246         2:041         1:187 <td>AUGUST</td> <td></td> <td>20.021</td> <td></td> <td>3,89</td> <td>4</td> <td>00</td> <td>4</td> <td>_</td> <td>9</td> <td>4</td> <td>-</td> <td>-78</td>	AUGUST		20.021		3,89	4	00	4	_	9	4	-	-78
OCTOBER         234,972         145,398         2,004         23,345         341         1,455         59,578         257         2,321         1,855         3,690         10           NOVEMBER         102,806         45,047         345         11,157         294         1,350         25,568         767         2,056         1,731         1,111         4           DECEMBER         229,772         31,090         921         12,867         312         36         25,442         2,044         1,111         4           986 (p)         310,901         45,785         1,657         11,871         751         675         33,197         -         2,246         2,041         1,111         4           986 (p)         310,901         45,785         1,657         11,871         751         675         2,246         2,041         1,111         4           ABRCH         46,778         48,182         1,657         1,871         21,488         2,044         2,188         1,188         1,188         1,188           APRIL         238,954         33,404         1,354         25,534         214         255         26,033         26,000         1,789         1,188         1,188<	SEPTEMBER		32,705	460	. 49	0	8	8.4	ı	ru.	3	.69	.89
NOVEMBER         102,806         45,047         945         11,157         294         1,350         25,568         767         2,056         1,731         1,111         4.           DECEMBER         229,772         31,090         921         12,867         312         882         22,412         2,056         1,711         4.           DANUARY         310,901         45,785         1,657         11,871         751         675         33,197         2,246         2,041         1,111         4.           JANUARY         67,347         22,555         1,023         22,175         351         271         21,148         2,000         1,769         1,188         1.         1,188	OCTOBER		145,398		3,34	V	45	9,5	5	(C)	00	69	.74
DECEMBER 229,772 31,090 921 12,867 312 882 22,412 - 2,246 2.041 1,111 4.  986 (p)  986 (p)  310,901 45,785 1,657 11,871 751 675 33,197 - 2,442 2.167 1,187 2.  JANUARY 67,347 22,505 1,023 22,175 351 271 21,148 - 2,000 1,769 1,188 1.  MARCH 146,778 48,182 1,068 28,376 169 447 23,532 - 2,370 1,705 1,188 1.  APRIL 238,954 33,404 1,354 25,542 214 302 10,955 - 1,943 1,287 5,368 1.  JULY 120,543 63,048 2,104 41,895 645 857 25,171 - 474 2,479 1,188 0.  SEPTEMBER 229,772 1,082 1,675 329 464 17,636 - 725 3,053 1,188 0.  SEPTEMBER 23,975 5,893 270 1,714 719 - 3,913 - 1,835 3,533 1,188 0.  DUCK 33,975 5,893 270 1,714 719 - 3,913 - 1,835 3,533 1,188 0.  DUCK 33,975 5,893 270 1,714 719 - 3,913 - 1,835 3,533 1,188 0.  DUCK 34,000 65,644 6,665 6,645 6,445	NOVEMBER	2	45.047	945	1,15	0	, 35	5.5	9	0	7		.69
986 (p)  JANUARY  G7,347 22,505 1,657 11,871 751 675 33,197 - 2,442 2,167 1,187 2.  JANUARY  G7,347 22,505 1,023 22,175 351 271 21,148 - 2,000 1,769 1,188  MARCH  JABRIL  JAB	ECEMBE	9.77	31,090	921	2,86	4	$\infty$	2,4	1	S	0	***	. 46
JARY 310,901 45,785 1,657 11,871 751 675 33,197 - 2.442 2.167 1.187 2.188  JARY 67,347 22,505 1,023 22,175 351 271 21,148 - 2.000 1,769 1.188  146,778 48,182 1,068 28,376 169 447 23,532 - 2.370 1,705 1,188  1538,954 33,404 1,354 25,534 214 302 10,955 - 1,943 1,287 5.368  156,724 21,082 1,169 22,542 214 302 10,955 - 1,943 1,287 5.368  150,543 63,048 2,104 41,895 645 857 25,171 - 474 2.479 1,188  57 23,975 5,893 270 1,714 719 - 3,913 - 1,835 3,533 1,188  38ER  ABER  ABER  ABER  ABER  ABER	1986 (p)												
JARY 67,347 22,505 1,023 22,175 351 271 21,148 - 2.000 1,769 1,188  4 146,778 48,182 1,068 28,376 169 447 23,532 - 2.370 1,705 1,188  4 238,954 33,404 1,354 25,534 214 255 26,033 - 3.667 1,501 1,188  56,724 21,082 1,169 22,542 214 302 10,955 - 1,943 1,287 5.368  133,296 65,544 2,163 50,875 329 464 17,636 - 725 3,053 5,368  120,543 63,048 2,104 41,895 645 857 25,171 - 725 3,053 5,368  3FR  ABER  ABER  ABER  ABER	JANDARY		45,785	1,657	.87	5	-	3, 19	1			00	
H 146,778 48,182 1,068 28,376 169 447 23,532 - 2.370 1,705 1,188 1.188 1.238,954 33,404 1,354 25,534 214 255 26,033 - 3.667 1,501 1,188 1.188 1.238,954 33,404 1,354 25,534 214 2055 - 1,943 1,287 5.368 1.33.296 65,544 2,163 50,875 329 464 17,636 - 725 3,053 5,368 1.20,543 63,048 2,104 41,895 645 857 25,171 - 474 2,479 1.188	AR		22,505	1,023	. 17	5	-	1,14	1			00	550
238.954 33.404 1,354 25,534 214 255 26,033 - 3.667 1,501 1,188 1.  56,724 21,082 1,169 22,542 214 302 10,955 - 1,943 1,287 5,368 133,296 65,544 2,163 50,875 329 464 17,636 - 725 3,053 5,368 120,543 63,048 2,104 41,895 645 857 25,171 - 474 2,479 1,188 188	MARCH		48,182	1,068	,37	9	4	3,53	t			00	
56,724 21,082 1,169 22,542 214 302 10,955 - 1,943 1,287 5,368 133,296 65,544 2,163 50,875 329 464 17,636 - 725 3,053 5,368 120,543 63,048 2,104 41,895 645 857 25,171 - 474 2,479 1,188	APRIL		33,404	1,354	, 53	-	D	6,03	1		ru.		
133,296 65,544 2,163 50,875 329 464 17,636 - 725 3,053 5,368 120,543 63,048 2,104 41,895 645 857 25,171 - 474 2,479 1,188 -6  **MBER**	MAY	6,72	21.082	1,169	2,54	~	0	0,95	1		C.	36	203
120,543 63,048 2,104 41,895 645 857 25,171 - 474 2.479 1.188 -6 ST 23,975 5,893 270 1,714 719 - 3,913 - 1.835 3,533 1.188 7 SER ABER ABER	CUNE	33,29	10	2,163	0,87	CV	0	7,63	ı	725	0	36	
ER 23,975 5,893 270 1,714 719 - 3,913 - 1,835 3,533 1.188 7	JULY	20,54	04	2,104	.89	4	S	5,17	ī	474	4	00	-661
n cx cx	AUGUST	3,97	30	270	.71	-	1	.0	I	1,835	ហ	00	727
NOVEMBER DECEMBER	3.												
DECEMBER	NOVEMBER												
	DECEMBER												

21-001 MONTHLY AND 21-202 ANNUAL SOURCE: STATISTICS CANADA, CATALOGUE NO.

<sup>(1)</sup> TOTAL CROPS INCLUDES ALL CANADA WHEAT BOARD PAYMENTS, WESTERN GRAIN STABILIZATION PAYMENTS, CROP INSURANCE PAYMENTS. DEFERRED GRAIN RECEIPTS

<sup>\*\*</sup> DETAILED INFORMATION AVAILABLE IN CANSIM MATRIX NUMBER 458 \*\*

TABLE 75 FARM CASH RECEIPTS FROM LIVESTOCK AND PRODUCTS, ALBERTA, 1975-1986

YEAR/ MONTH	TOTAL LIVESTOCK & PRODUCTS	CATTLE & CALVES	HOGS	SHEEP & LAMBS	DAIRY	POULTR,	EGGS	OTHER LIVESTOCK & PRODUCTS
				(THOUSANDS OF	DOLLARS)			
1975	891,071	591,297	131,372	3,931	87,903	36,245	26,343	13,980
1980	1,646,510	1,199,560	166,337	4,142	148,282	64,635	36,195	27,359
1981	1,721,637	1,199.302	190,815	4,432	173,992	78,299	45,558	29,239
1982	1,707,860	1,122,638	220,924	4,906	208,870	81,012	42,661	26,849
1983	1,680,737	1,116,256	201,302	4,519	209,261	77,662	44,646	27,091
1984	1,816,958	1,162,645	254,732	6,336	226,251	91,868	46,225	28,901
CO CO CO CO CO CO CO CO CO CO CO CO CO C	1 812 962	1, 170, 120		4	9,18	Ŋ	80	4.
JANUARY	140	86,258	22,94	52	19,47	6.1	,95	1,66
FEBRUARY	149,602	99,241	0,18	4	. 74	0.0	9.	2,176
MARCH	185,248	128,657	4,33	on ,	9,74			0 0
APRIL	136,758	89,953	6,34 p. 16		CC.	- oc	2 0	. 17
MAY	170 829	114 716	, w	- O.	9.12	, m	83	, 29
> 1000	133,979	80,315	9,77	4	9,07	00	. 85	,04
AUGUST	136,246	78,863	7,86	95	9,35	ω.	, 79	00,
SEPTEMBER	179,563	120,617	1,92	3	, 53	9 1	,77	, 53 53
OCTOBER	150,204	95,861	9,83	0 7	ტ <u>1</u>	ນັດ	, /	400
NOVEMBER DECEMBER	147,757	97,693 85,796	18,488	221	19,443	6.830	) (V	) 4
1986 (p)								
CANUARY	136,715	84,530	2,31	0	7,98	00.	80	4 0
FEBRUARY	134,714	87,799	8,57	0	,46	, 76	. 50	0 0
MARCH	153,651	100,029	2,92	00 0	8,28	ช. 1. ง 2. ก	4.232 2007	
APRIL	132,229		0,00	1 1	, 7,	0 0	2	4
MAY	138,667		0,00	- 1	- C	, c.	. 0	- 00
	100,201	0 0	4	000	0 00	0	.95	.08
JULY AUGUST	149,812	85,921	25,564	1,153	2	.74	, 90	,27
SEPTEMBER								
OCTOBER								
DECEMBER								

SOURCE: STATISTICS CANADA, CATALOGUE NO. 21-001 MONTHLY AND 21-202 ANNUAL

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER 458 \*

	1975	1980	1981	1982	1983	1984	1985
			(MILLI	ONS OF DOLL	ARS)		
TOTAL NUMBER OF FARMS (AS OF JULY)	61,200	59,000	58,056	57,800	57,600	56,700	:
CURRENT VALUE OF FARM CAPITAL LIVESTOCK AND POULTRY (1) LAND AND BUILDINGS IMPLEMENTS AND MACHINERY	11,709 1,024 8,958 1,727	33,532 2,552 27,138 3,843	36,855 2,532 29,961 4,362	37,341 2,524 30,261 4,556	35,545 2,497 28,445 4,603	33,446 2,496 26,454 4,496	31,508 2,177 24,867 4,464
INCOME OF FARM OPERATORS FROM FARMING OPERATIONS TOTAL GROSS INCOME VALUE OF INVENTORY CHANGE	0.	.33	00,	.77	3,555	9.0	68
REALIZED GROSS INCOME CASH RECEIPTS FROM FARM PRODUCTS INCOME-IN-KIND	1.899		3,860 3,860 40	3,862 3,684 37	. 7 .	$\circ$ $\circ$	0 00 m
SUPPLEMENTARY PAYMENTS OPERATING EXPENSES AND DEPRECIATION CHARGES REALIZED NET INCOME (2) TOTAL NET INCOME (3)	1,275 644 744	13 2,579 604 756	31 3.205 726 794	3,233 630 545	3,191 575 364	3,359 642 283	3,317
FARM OPERATING EXPENSES AND DEPRECIATION CHARGES  TAXES ON OWNED FARM LAND GROSS FARM RENT WAGES TO FARM LABOUR INTEREST ON INDEBTEDNESS TOTAL MACHINERY EXPENSES FERTILIZER AND LIMESTONE OTHER LIVESTOCK EXPENSES REPAIRS TO BUILDINGS ELECTRICITY AND TELEPHONE MISCELLANEOUS BUILDING DEPRECIATION MACHINERY DEPRECIATION	1,023 24 67 129 129 100 100 57 49 32 30 252 40	1, 982 1,209	2. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	2. 543 6. 443 7. 6. 688 7. 688	5.50 6.45	6. 2 6. 4. 4. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	2 0 10 10 10 10 10 10 10 10 10
FARM DEBT OUTSTANDING (AS OF 31-DEC) CHARTERED BANKS INCLUDING FILA LOANS FEDERAL GOV'T AGENCIES (FCC,VLA,FBDB) PROVINCIAL GOV'T AGENCIES (INCL. ALTA. TREASURY BRANCH) CREDIT UNIONS INSURANCE, TRUST AND LOAN COMPANIES PRIVATE INDIVIDUALS AND OTHERS (4)	1,765 741 462 240 77 18	3, 429 6831 7683 7883 883 843 843	00.1. 		. 4	25.062 20.09 1.4443 20.19 5.19	. : .

\*\* DETAILED INFORMATION ALSO AVAILABLE IN ASIST MATRIX NUMBER 6303 AND CANSIM MATRIX NUMBERS 235, 258, 274 AND 5678 \*\*

SOURCE: STATISTICS CANADA, CATALOGUE ND. 21-202

(1) INCLUDES VALUE OF ANIMALS ON FUR FARMS

(2) REALIZED GROSS INCOME LESS OPERATING AND DEPRECIATION CHARGES

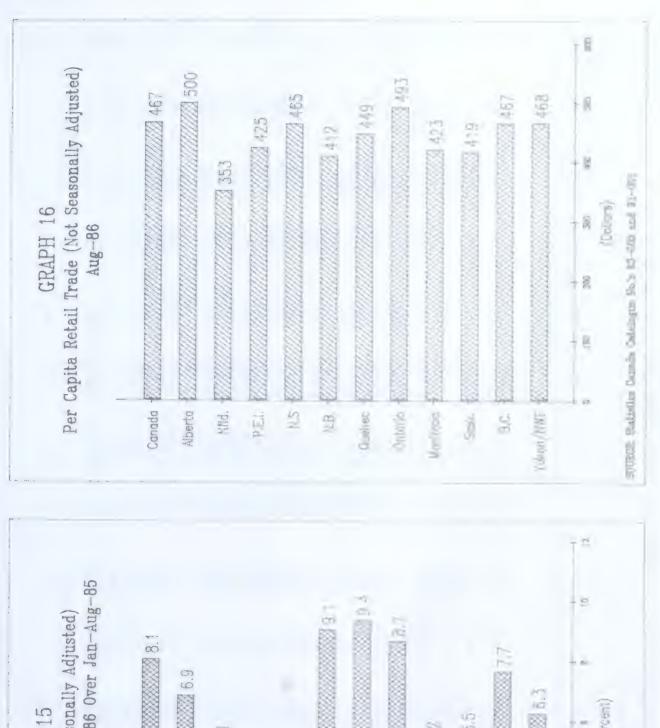
(3) TOTAL GROSS INCOMF LESS OPERATING AND DEPRECIATION CHARGES

(4) INCLUDES SUPPLY COMPANIES, FINANCIAL COMPANIES, DEALERS, STORES AND OTHER UNCLASSIFIED CREDIT SOURCES



TRADE





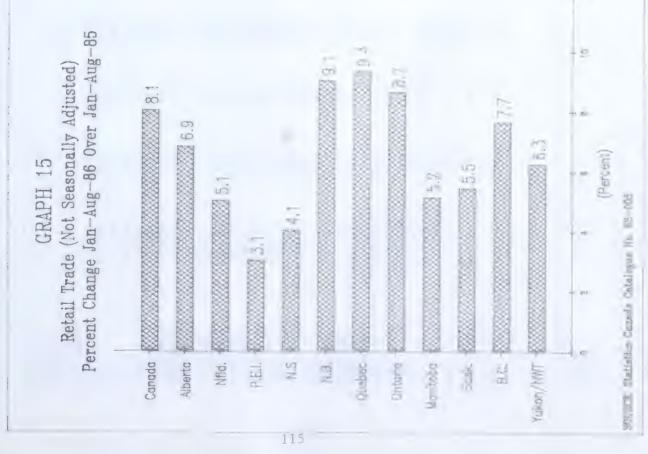


TABLE 77 RETAIL TRADE, CANADA AND THE PROVINCES, 1975-1986 (NOT SEASONALLY ADJUSTED)

YEAR/ MONTH	CANADA	NFLD.	P.E.I.	N . S .	B. Z	QUE.	TNO	MAN	SASK.	ALTA.	B.C.	AND N.W.T.
						MILLIONS	OF DOLLARS					
1975	51,361	972	239	1,619	1,338	13,020	19, 151	2,157	2,242	4,556	5,938	131
1980	84,027	1,497	368	2,643	2,119	20,895	29.666	3,164	3,453	9,411	10,572	238
1981	94,293	1,638	401	2,889	2,318	22,671	33,732	3,578	3,876	10,906	12,000	284
1982	97,639	1,761	4 12	3,098	2,449	23,497	35,543	3,830	4.042	10,941	11,766	299
1983	106,243	1,971	472	3,534	2,719	25,784	39,446	4,100	4,357	11,304	12,257	300
1984	116,080	2,071	521	4,048	2,927	29,006	43,466	4,514	4,354	11,833	13,005	332
000		с л	97.8	ر م	1	α	C	C	C	0	C	376
1980	N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	, A	0.40 0.40	3 0		0 4 0	0.00	, 6	. 6	90.00	0 0	. 0
CANDARY	000,00	444	ה ה ה	280	0		. 4.	t C	) C	1 1	- 4	24
MARCH	B	176	ກ ຄ ຄ	354	) 4	. 50	. 79		0	.05	12	30
APRIL	0	188	43	372	S	,67	, 95	S	00	,07	, 13	27
MAY		210	49	411	00	00.	. 42	_	0	, 20	.24	32
JUNE	11,067	195	<u>ੇ</u>	397	91	. 73	. 16	4 (	- (	. 15	. 22	4 6
JULY	-	196	54	402	r 1	,62	050	T) 1	י ת	7	7 0	ى 4 د
AUGUST	ď.	199	53	417	~ L	9/	2 0	Ω+	- (	0 0	707	יים מיים
SEPTEMBER	-	173	4 4	364	1 0	. 5 2 0	, u	- <	D C	100		) m
NOVEMBER	1 0	202	4 4 7	4 19	200	2,880	4,612	474	427	1,241	1,298	33
DECEMBER	13,300	231	54	465	C	.08	100	4	9	, 4	,48	90
(d) 986								- (	1	(	(	
JANUARY		157	36	$^{\circ}$	m	, 32	. 66	50 1	20 0	0 (	0 0	7 0
FEBRUARY	0	153	33	320	225	2,298	3,440	367	37.0	20 C	1,026	2 6
MARCH		176	S .	Ω	1 0	000	, u c	N L	0 0	- T	- 0	, w
APRIL	÷ (	990	4 1	ກເ	- +	, 20	ς α	7 α	N LC	. 0	34	34
MAY	12,003	200	- C	2 C	- σ	. 6	47	10	(m	. 20	, 29	35
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	- 1	210	57	)	0	98	51	4	$\sim$	00	, 33	32
AUGUST		205	54	~	0	.97	,52	S	0	10	, 35	വ
SEPTEMBER												
OCTOBER												
NUVEMBER												
21011												

SOURCE: STATISTICS CANADA, CATALOGUE NO. 63-005

\*\* DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 899, 2300-2317 \*\*

TABLE 78 RETAIL TRADE, CANADA AND THE PROVINCES, 1985-1986 (SEASONALLY ADJUSTED)

YEAR/ MONTH	CANADA	NFLD.	P. E. I.	S Z		QUE.	. LNO	MAN	SASK	ALTA.	O .	YUKON AND X T.
						MILLIONS	OF DOLLARS					
1985												
JANUARY FEBRUARY	10,231	181	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	367	257	2,526	3,851	014	386	1,057	1,126	000
MARCH	10,545	189	4 4 5	1	0 0	9.0	.05	NO	392	1,098	. 18	000
MAY	10,714	189	4 4 5	00 00	0 5	63	.08	(C)	393	1,129		99
JUL Y	10,791	187	46	00 0	0	.62	.06	(C) <	100	1.149	00	9
SEPTEMBER	10,982	187	46	00 00	0 0	.68	16	1 (1)	379	1,148	. 24	32
OCTOBER	11,063	191	47	0) 0	0 1	70	200	(C) 4	338	1,153	.22	9 9
	0 0		46	00	- 00	74	.24	S	399	1, 183	. 21	33
1986 (p) JANUARY	11,245	195	45	391	282	7.	.24	463	406	1,200	.24	34
FEBRUARY		195	46	405	286	2,825	4.268	453	106	1,204	1,240	33
MARCH	11.502	194	0 4 7 4	) m m	280	86	43	454	123	1. 184	. 25	9 6
MAY		196	47	400	285	80	33	449	420	1,184	,26	88
JUNE X	11,475		74	399	284	00 0	29	452	413	1,178	. 22	8 8 8 8
AUGUST		199	4 4 8	396	291	96	53	456	121	1, 194	3	33
SEPTEMBER OCTOBER												
NOVEMBER												

SOURCE: STATISTICS CANADA, CATALOGUE NO. 63-005

\*\* DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 2300-2317 \*\*

TABLE 79 RETAIL TRADE BY KIND OF BUSINESS, ALBERTA, 1975-1986 (NOT SEASONALLY ADJUSTED)

YEAR/ MONTH	TOTAL ALL STORES	STORES (GROCERIES & MEAT)	CONFECTIONERY & SUNDRIES STORES	ALL OTHER FOOD STORES	DEPARTMENT STORES	GENERAL MERCHANDISE STORES	GENERAL
			(THOU	HOUSANDS OF DOLLARS	8		
975	4,555,739	631,364	102,163	36,554	723,268	172.061	179,041
980	9,410,720	1,375,546	317,400	62,537	1,335,192	228,271	367,038
981	10,906,402	1,618,063	389,978	92,033	1,521,332	238,828	442,435
982	10,941,292	1,771,142	418,833	94,027	1,504,376	245,172	586,285
983	11,303,513	1,882,374	417,153	98,469	1,528,398	247,059	600,088
984	11,833,429	1,931,451	434,481	100,597	1,521,462	255,943	590,347
985 JANIJARY	13,523,532		8,45	. 13	1,597.721	263,690	577,177
FEBRUARY	876,818	m	5,21	. 97	7	,68	, 23
MARCH	1,055,122	0,1	8,42	28	ω. C	0 0 0	57
MAY	1.202.501		4.60	. 70	9	,67	,27
JUNE	1,152,620	0	3,61	7.1	4	,32	31
JULY	1,136,217	Ŋ	6,23	, 43	m -	. 58	9,00
AUGUST	1,183,401	Ci 5	8,34	. / 1	. 7	44	9 6
SEFLEMBER	1,169,352	1 0	6,85	4.0	. M	17	.73
NOVEMBER DECEMBER	1,240,697	188,594	45,855 46,802	9,527	04	. 25	. 90
986 (p)	100 100	R.	0 0	4	.66	80	,32
CANCARY	997 627	4 00	45	37	+	.24	.08
MARCH	1.125,626	5, 12	7,80	0	.72	, 33	. 59
APRIL	1,166,652	9.94	8,27	9,58	.57	7 1	7.9
MAY	1,263,375	4,08	2,36	38	.72	, 52	. G
JUNE	1,207,333	174,706	49,217	0 0	124,539	19.987	49.032
ALIGIST	1, 183, 703	0.42	0.14	.67	13	15	, 76
SEPTEMBER							
OCTOBER							

TABLE 79 (CONTINUED) RETAIL TRADE BY KIND OF BUSINESS, ALBERTA, 1975-1986 (NOT SEASONALLY ADJUSTED)

YEAR/ MONTH	VARIETY STORES	MOTOR VEHICLE DEALERS	USED CAR DEALERS	SERVICE	GARAGES	ACCESSORIES STORES	MEN'S CLOTHING STORES
			(THOUSAND	ANDS OF DOLLARS)			
975	39,681	1,084,738	×	263,527	39,754	68,607	71,68
1980	69,113	2,202,707	11,426	513,573	58,478	175,784	150,292
981	72,803	2,405,379	21.006	669,650	72 495	220,259	167,485
982	69,626	1,967,811	12,812	678,443	62,511	260,029	160,495
1983	64,519	1,965,787	16,042	719,685	54,925	274,429	177,371
1984	64,637	2,202,275	14,162	691,478	70,166	281,954	193,895
1985	76,495	2,986,996	21,404	854.625	15	1,23	16
JANUARY	3,955	195,065	1,586	61,149	6,858	16,437	00 4
FEBRUARY	4, 103	190,903	1 7	50,112	1 2	0, 0	- 1 - L
MARCH	104°C	266 898	00.	66.286	57	4.47	
MAY	6,179	280,044	.85	75,460	.80	8 14	.55
JUNE	5,976	283,472	.61	75,243	,35	6,68	.09
JULY	5,812	274,166	0	78,524	.08	6,53	.69
AUGUST	6.763	255,600	.04	77.231	.0.	4,07	
SEPTEMBER	0,00	272 181	12,	75 684		100	- 6
NOVEMBER	7.687	244,440	10	72,312	.67	9,03	71
DECEMBER	12,594	243,358	. 12	73,679	. 17	5,99	.67
(d) 986							
JANUARY	4,756		. 29	9,82	.35		-7
FEBRUARY	4,734		.71	0.20	.27		0
MARCH	6,156		0	8,35	-		N
APRIL	5,922		,94	8,64	,86		N.
MAY	6.579		. 21	9,74	35		
JUNE	6,143	303,001	2,646	71,422	5.993	29,395	7 (
JUL Y	5.844		36	00.00	10		
AUGUST	6,334		-	0.02	. / .	*	2
SEPTEMBER OCTOBER							
NOVEMBER							
DECEMBER							

TABLE 79 (CONTINUED) RETAIL TRADE BY KIND OF BUSINESS, ALBERTA, 1975-1986 (NOT SEASONALLY ADJUSTED)

YEAR/ MONTH	WUMEN S CLOTHING STORES	FAMILY CLOTHING STORES	SPECIALIY SHOE STORES	STORES	HARDWARE	HOUSEHOLD FURNITURE STORES	HOUSEHOLD APPLIANCE STORES	1 V., RADIO 8 APPLIANCE STORES
			(THOUSANDS	OF DOLL	ARS)			
1975	71,711	65,397		27.239	60,682	51,642	27,078	19,683
086	167,548	12B,610	2,782	68,939	74,298	130,203	35,944	56,050
1981	199,048	149,013	5,002	72,871	77,133	145,532	49,799	59,157
1982	212,516	141,289	7,197	80,676	84,231	111,222	62,648	49,520
1983	221,900	170,413	10,099	87,537	87,309	118,769	63,857	49,221
1984	245,342	185,049	10,978	77,309	85,085	133,715	53,817	168,516
Ω Ω	300 270	225 685	C	79		. 22	. 53	62
JANUARY	20,826	4	1,647	נט	5,292	12,555	4,069	13,875
FEBRUARY	17,042	11,997	0	,02		45	000	7,
MARCH	22,597	17,255	ш. (	. 007		. G	92	4 a
APRIL	22,681	16,6//	ים ני	177		, 0	- 0	0 00
MAY	23.524	17.676	. ຕ	. 35		0.2	0.4	46
JULY	25,070	17,528	4	,64		88	. 42	.25
AUGUST	26,818	21,599	(L)	9.		.36	.67	. 86
SEPTEMBER	25,687	19,504	m .	. 84		400	, 63 R	20 1
OCTOBER	26,202	18,691	4 R	17		, 4 0 0	00 0	12
DECEMBER	. 95	29,842		. 53		9	80	. 85
986 (p)			0	(	(	0	0	_ r
JANUARY	24,672	5,99	. m	D (	4 . D (	0 C	100	, c
FEBRUARY	19,062	14, 196	1,140	5,390	7 5.46/	ν. ν 40 α. κ	7 . 7	13.321
MAKCH	27 659	ο α	, L		0.7	12	32	0
AFKIL MAY	25,000	9.42	61	50	.08	.43	. 58	2.6
	24,320	9,67	8	,35	. 18	,92	.96	2.8
JULY	25,050	, 33	,68	.94	.05	.69	.36	0
AUGUST	27,011	2,04	. 58	.98	33	, 32	, 37	-
OCTOBER 00000ER								
NOVEMBER								

NOTE: SPECIALTY SHOE STORES IS IN INCLUDED IN TOTAL ALL STORES PRIOR TO 1980.

YEAR/ MONTH	PHARMACIES, PATENT MEDICINE 8 COSMETIC STORES	BOOK & STATIONERY STORES	FLORISTS	JEWELLERY STORES	SPORTING GOODS & ACCESSORIES STORES	PERSONAL ACCESSORIES STORES	ALL OTHER STORES
			(THOUSAND	S OF DOLLAR	(8)		
1975	114,957	9,868	10,617	33,691	50.057	36,961	556,358
1980	281,270	31,158	43,496	89,476	133,854	105,017	1,207,270
1981	341,994	34.229	48,944	101,535	159,865	115,781	1,411,981
1982	419,874	38,873	53,495	108,450	164,558	117,523	1,457,658
1983	482,054	44,328	62,535	108,528	154,498	110,168	1,485,998
1984	521,968	47,779	65,851	101,811	167,631	129,183	1,486,547
1985	582,873	69,597		109,328	6.07	143.577	3,78
JANUARY	4	4,800		5,255	0,98	8,114	8 18
FEBRUARY	41,407	4,401		4,931	1,05	8,066	0,88
MARCH	44,371	4,710		5,849	4,82	00.00	2,03
APRIL	44.83/	4,454		9 647	. 63	9,031	4.52
LINE	46,396	4.720		9,004	6,60	11,159	1.8
JULY	47,400	4,777		8,107	5,06	11,991	1,42
AUGUST	52,144	5,904		8,557	. 48	12,713	1,36
SEPTEMBER	47,152	6,020	4,020	6.876	13,910	11.249	127, 117
OCTOBER	50,801	5,463	*	10 334	0.00	15.051	6.07
DECEMBER	66,448	72		27.528	2,53	24.266	8.94
1986 (n)							
JANUARY	53,966	5,344	4.	43	2.51	+ /	18
FEBRUARY	46,525	4,936	6,076	5,853	11,958	9,208	133 007
MARCH	48,484	787.00	U L	200	7 90	0	36.6
MAY	50.044	5,459		0 00	100	10	19.6
LUNE	51,843	5,349	т.	-	8.93	7	6.8
JULY	52, 193	5,533	С.	99	7.89	32	7.7
AUGUST	53,070	6,033	υ.	24	.36	-	7
SEPTEMBER							
NOVEMBER							
DECEMBER							

SOURCE: STATISTICS CANADA, CATALOGUE NO. 63-005

\*\* DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER 2313 \*\*

YEAR/ MONTH	TOTAL	. VEHICLES VALUE	PASSEI	NGER CARS	COMME VEHI NUMBER	MERCIA! HICLES VALUE	TOTAL	VERTOLOGY	PASS	ENGER DARA	HERMOD STATE	MERCIAL MICLES MA. UE
									2000	10 DATE)		
1975							128,287	743,539	73,931	385, 137	54,356	364,102
1980							165,848	128,770	91,382	308,516	74,466	920,154
1981							153,846	1,773,989	90.043	912,617	63,803	860,372
1982							111,603	1,340 416	67.234	115,753	.14,369	624,358
1983							:07,855	1,355,616	e6.740	778,00.	41,135	577.643
1984							116,003	1,551,224	69,658	858,558	46,345	692,666
January Ferrary March April May July July August September December December January Ferrary March April May July August September July August September July May August A	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	127, 892 124, 692 185, 437 195, 125 194, 996 227, 875 164, 343 164, 216 151, 616 208, 317 182, 252 187, 791 167, 791 167, 791 168, 417 168, 417 168, 417 168, 417 169, 990	5, 233 8, 118 8, 1148 8, 1148 8, 1148 10, 303 10, 303 10, 303 11, 991 11, 993 12, 993 12, 993 13, 993 14, 993 17, 993 17, 993	65, 455 67, 723 103, 416 110, 400 106, 542 133, 157 88, 086 102, 038 83, 086 109, 525 90, 734 90, 512 90, 512 90, 512 128, 338 117, 181 126, 496 101, 674	4 6 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	62, 437 56, 969 82, 021 84, 725 84, 725 86, 454 98, 717 82, 178 68, 360 98, 795 91, 740 73, 820 77, 820 77, 820 77, 820 86, 244 86, 244 88, 517 78, 316	124 659 653 659 659 659 659 659 659 659 659 659 659	252 584 438 021 633 146 633 146 828 142 1 206 017 1 206 017 1 751 509 1 751	10.714 18.832 27.246 35.609 35.609 35.787 60.683 67.366 83.107 89.763 13.056 28.914 37.225 37.225	65, 455 133, 175 234, 594 445, 536 574, 773 776, 817 869, 595 1,062, 329 1,152, 841 174, 568 273, 981 402, 369 519, 550 646, 016	224	73 820 73 827 73 820 73 820
DECEMBER												

SOURCE: STATISTICS CANADA, CATALOGUE NO. 63-007

NOTE: DOLLAR VALUES ARE IN THOUSANDS

TABLE 81 PRINCIPAL RETAIL AND SERVICE TRADE STATISTICS, ALBERTA, 1984

		EMPLO	EMPLOYEES (3)		
	OUTLETS	FULL-TIME	PART-TIME	PAYROLL	RECEIPTS
	( NO )	( NO )	( NO . )	(000\$)	(000\$)
TOTAL TRADE	22,449	129,135	94.822	2,690,888	19,222,688
RETAIL TRADE (1)	14,708	75,720	56,382	1,822,672	16,070,752
FOOD, BEVERAGE AND DRUG GROUP	2,809	13,778	13,808	377,363	4,072,196
APPAREL AND ACCESSORIES GROUP	1,815	5,195	5,426	104,856	783,489
HOME FURNISHINGS AND APPLIANCES GROUP	1,431	5,286	1,845	115,496	931,523
AUTOMOTIVE GROUP	4,134	27,678	7,235	624,003	5.667.866
GENERAL MERCHANDISE GROUP	957	12,794	20,628	361,630	2,876,462
OTHER RETAIL STORES GROUP	3,562	10,989	7,440	239,324	1,739,216
SERVICE TRADE (2)	7,741	53,415	38,440	868,216	3,151,936
ACCOMMODATION SERVICES GROUP	1,044	16,476	8,903	252,192	913,327
FOOD AND BEVERAGE SERVICES GROUP	2,894	25,144	23,425	381,044	1,369,235
AMUSEMENT AND RECREATIONAL SERVICES GROUP	268	1,044	2,033	23.763	105,034
PERSONAL AND HOUSEHOLD SERVICES GROUP	2,242	5.521	2,463	93,947	253, 145
MISCELLANEDUS SERVICES GROUP	1,293	5,230	1,616	117,270	511, 194

SOURCE: ALBERTA BUREAU OF STATISTICS, "ALBERTA RETAIL AND SERVICE TRADE STATISTICS"

<sup>(1)</sup> EXCLUDES RETAILERS AS A MINOR ACTIVITY OF WHOLESALERS OR MANUFACTURERS AND DOOR-TO-DOOR SELLING.

<sup>(2)</sup> EXCLUDES PROFESSIONAL SERVICE TRADES AND ESTABLISHMENTS WHICH PROVIDE A SERVICE TO OTHER BUSINESSES.

<sup>(3)</sup> INCLUDES THE AVERAGE ANNUAL NUMBER OF POSITIONS ON A FISCAL YEAR BASIS.

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN ASIST MATRIX NUMBERS 6260-6262 \*\*

		EMPLO	S (2)		
	OUTLETS	1 1 1		PAYROLL	RECEIPTS
	( NO . )	( NO )	( NO. )	(\$000)	(\$000)
ALBERTA	14,708	75,720	56,382	1,822,672	16,070,752
CENSUS DIVISION 1	0	.29	.37	.58	73,97
DIVISION	3	0	0	.07	6,41
	0	,02	-	, 43	01,92
DIVISION	-	4 1	C1.	. a	57,23
DIVISION	4 0	000	7 (2)	18,42	187,55
CENSUS DIVISION 6	3,420		27.75	27 557	780,032
NOTATA	) 4	) (m	80	. 2	09.72
	(1)	12	.02	.78	06,35
DIVISION	~	, 78	.72	.37	70,10
DIVISION	$\infty$	45	~	,67	46,16
DIVISION	S	. 93	,62	.53	23,48
DIVISION	9	.63	87	. 13	34,34
CENSUS DIVISION 14	4	0	2	.33	70,48
CENSUS DIVISION 15	4	CV	N	48	56,91
L + + C C C + +	CLI	L	0 7	α	A GA
AIKOKIE	n (c	לו על שנו אינו	r d	0,0	000
BRUUKS		200	0 0	1 0	274 74
CALGARY	2,783	0 0	0 , 7 7 7 8	17 25	156 42
A CI	707	V	21 (	. 10	54.71
CKOWSNESS TASS	0.7	293	249	7,694	77,513
EDMONTON (PROPER)	3,432	) -	-	. 55	9,33
		4 1	-	8.54	81,07
FORT MCMURRAY	183	1,082	50	.94	, 44
FORT SASKATCHEWAN	80	2	0	8,26	83,99
GRANDE PRAIRIE	264	$^{\circ}$	0	, 33	6,00
NOLVIE	101	4-	9	. 56	4.54
LEDUC	74	2	S	8,04	90,34
LETHBRIDGE	573	9	S	.40	40,45
LLOYDMINSTER (ALTA PORTION)	118	1	$\circ$	1,80	9,72
	395	0	50	4,16	19,31
PEACE RIVER	70	*	2	7,48	87,49
RED DEER	370	3	1	2,67	57,68
SPRUCE GROVE	67	3	$\infty$	1,23	13,02
ST. ALBERT	113	(	0)	.71	8,35
WETACKTWIN	76	$^{\circ}$	$\infty$	2,13	23,44

SOURCE: ALBERTA BUREAU OF STATISTICS, "ALBERTA RETAIL AND SERVICE TRADE STATISTICS"

<sup>(1)</sup> EXCLUDES RETAILERS AS A MINOR ACTIVITY OF WHOLESALERS OR MANUFACTURERS AND DOOR-TO-DOOR SELLING.

<sup>(2)</sup> INCLUDES THE AVERAGE ANNUAL NUMBER OF POSITIONS ON A FISCAL YEAR BASIS.

		EMPLOY	EES (2)		
	OUTLETS	LL-TIME	PART-TIM	PAYROLL	RECEIPTS
	( NO . )	( NO . )	( NO . )	(\$000)	(000\$)
ALBERTA	7,741	53,415	38,440	868,216	3,151,936
SENSUS DIVISION 1	9	5	963	0.80	4 , 7
DIVISION	487	1	2.208	. 88	9.
DIVISION	7	0	520	.69	6,3
DIVI	48	207	101	2,421	- (
DIVISION	00 (	52		9.72	40.4
DIVISION	1,894	Y) +	620	0 0	0 -
CENSUS DIVISION /	t $\alpha$	00		4 - 1	37.2
DIVISION	0	83		0,26	7 . 1
DIVISION	9	34		0, 19	84.7
DIVISION	1	15	13,372	1, 19	3
DIVI	34	16		2,44	130.1
DIVISION	2	87	538	2,12	6,5
DIVISION	V	7	376	1,43	2,5
ENSUS DIVISION	1	0	1,532	5,38	0
A TOUGHT	64	171	4	.27	2
	70	353	PJ.		17
CALGARY	1,625	14,211	10,343	S	9,5
CAMBOSE	9	40	33	6,8	5,20
CROWSNEST PASS	46	332	CA	0	47
2	68	263	-	4.	9,89
EDMONTON (PROPER)	1,811	16,798	0	-	5,67
EDSON	68	332	0	5.2	7,74
FORT MCMURRAY	116	1,106	CV	5	9,38
FORT SASKATCHEWAN	48	17	0	2 .0	0,09
GRANDE PRAIRIE	144	1,074	-	0	00 0
HINTON	55	366	-	- (	0.33
LEDUC	94	131	4	2,3	29.62
LETHBRIDGE	260	1,521	N.	00	5,38
LLOYDMINSTER (ALTA PORTION)	53	413	0)	6.3	6.25
MEDICINE HAT	215	1,378	5	7.	6.79
PEACE RIVER	29	181	0)	3.2	2.56
RED DEER	155	1.245	00	0	3,00
SPRUCE GROVE	37	224	176	0	73
ST. ALBERT	33	277	D	S	0
WETACKTWIN	88	189	$^{\circ}$	00	11,333

SOURCE: ALBERTA BUREAU OF STATISTICS, "ALBERTA RETAIL AND SERVICE TRADE STATISTICS"

OTHER BUSINESSES TO SERVICE V (1) EXCLUDES PROFESSIONAL SERVICE TRADES AND ESTABLISHMENTS WHICH PROVIDE

<sup>(2)</sup> INCLUDES THE AVERAGE ANNUAL NUMBER OF POSITIONS ON A FISCAL YEAR BASIS



TRAVEL



TABLE 84 NUMBER OF TRAVELLERS AND VEHICLES, ENTERING THROUGH CUSTOMS PORTS IN CANADA AND ALBERTA, 1975-1986

VERRY MONTH MONTH MONTH MONTH MONTH MONTH MONTH MARCH	1 1 5	
34.582.241 1,327,556 559.337 17.030 669 69 69 69 69 69 69 69 69 69 69 69 69	RESIDENTS RSEAS RETURNING FROM ITORS OVERSEAS	CANADIAN RESIDENTS RETURNING FROM UNITED STATES UNITED STATES
38,500,994 2,169,013 451,881 95,321 80 39,808,716 2,144,732 485,671 104,815 79 32,431,840 1,974,661 464,222 97,929 84 32,479,769 1,775,739 455,175 88,555 1105 32,977,759 1,808,038 457,691 73,985 118 LL 2,937,759 1,808,038 457,691 73,985 118 LL 2,936,2393 24,423 16,394 2,747 99 SERMER 2,461,343 100,577 21,171 31,015 SERMER 2,461,343 100,577 21,171 31,075 SERMER 2,461,343 100,577 21,171 31,075 SERMER 2,461,343 100,577 21,171 31,075 SERMER 3,461,348 78,876 16,627 11,568 19 SERMER 3,461,348 78,876 16,627 11,568 19 SERMER 3,461,372 2,255 19 SERMER 3,400,372 2,255 17,877 88,878 18,912 2,255 17,771 18,912 18,912 18,912 18,912 18,912 18,912 18,912 18,913 18,912 18,912 18,912 18,912 18,912 18,912 18,913 18,912 18,912 18,912 18,912 18,912 18,912 18,912 18,912 18,913 18,912 18,91	7.030 66.7	612,364 166,445
39,808,716 2,144,732 485,671 104,815 79 32,431,840 1,974,661 464,222 97,929 84  AARY 1376,805 1,887,222 442,183 83,473 125  LL 2,937,759 1,808,038 457,691 73,985 118  LL 2,121,728 1,808,038 457,691 1,417 101  LL 2,930,239 177,319 16,363 17,391 1,417 101  E	5,321 80,33	825,360 102,933
32, 431, 840 1, 974, 661 464, 222 97, 929 84  32, 479, 769 1, 775, 739 455, 175 88, 555 105  32, 977, 759 1, 887, 222 442, 183 83, 473 125  34, 117, 379 1, 887, 222 442, 183 83, 473 125  24, 1426, 805 5, 56, 721 15, 391 14, 489  24, 1426, 932, 393 14, 885 16, 843 18, 934 13, 745 101  29, 930, 239 17, 731 19, 90, 384 13, 745 101  SERBER 2, 461, 433 18, 980 6, 914 107  AARY 1, 621, 100 60, 462 16, 627 1, 568 19, 14, 96  1, 1621, 100 60, 462 16, 627 1, 1568 19, 14, 96  2, 125, 616 87, 579 16, 467 1, 1568 19, 16, 16, 16, 16, 16, 16, 16, 16, 16, 16	.815 79.74	817,494
JARY JARY  J	7,929 84,16	798,670 110,492
AARY  1.376.805  34.117.379  1.808.222  442.183  83.473  1.258.408  2.127.289  1.417.379  1.426.503  2.127.289  1.426.503  2.127.289  1.426.503  2.41.437  1.426.503  2.41.437  1.426.503  2.41.437  1.426.503  2.41.437  1.426.503  2.41.437  1.426.503  2.41.437  1.417  2.127.289  1.4188  2.41.433  2.41.439  2.41.447  3.61.438  3.62.393  2.41.429  3.62.393  2.41.429  3.62.393  2.41.433  3.62.393  2.41.483  3.62.393  2.41.483  3.62.393  3.62.393  3.62.393  3.62.393  3.717  3.177  4.340,372  2.96.393  6.3.585  1.3.087  8.3.473  1.588  8.3.473  1.588  8.3.473  1.588  8.3.473  1.598  1.588  8.3.473  1.598	H,555 105,68	849,459
JARY  1,376,805  1,376,805  1,376,805  1,426,503  1,426,503  1,426,503  1,426,503  1,426,503  1,426,503  1,426,503  1,426,503  1,426,503  1,426,503  1,426,503  1,427,530  1,447  1,521,728  1,76,363  2,930,230  1,76,363  2,930,230  1,76,363  2,930,230  1,76,363  2,930,230  1,76,363  2,930,230  1,76,363  2,930,230  1,76,363  1,76,467  1,568  1,568  1,568  1,576,045  1,576,045  1,576,045  1,576,045  1,300  1,300  1,417  1,417  1,417  1,417  1,419  1,417  1,417  1,419  1,417  1,419  1,417  1,419  1,417  1,419  1,417  1,419  1,417  1,419  1,417  1,419  1,417  1,417  1,419  1,417  1,417  1,419  1,417	3,473 125.50	747,371 98,497
1,376,805   56,721   15,391   1,417   10     1,426,503   75,139   1,489   1,489     1,921,594   1,921,594   1,489   1,489     1,921,594   1,921,594   1,489   1,489     2,121,728   1,64,429   1,65,616   1,489     2,330,230   1,76,363   2,934   2,745   1,99     2,330,230   1,76,363   2,934   2,745   1,99     2,481,17   306,699   90,038   13,745   1,01     3,662,393   2,414,29   67,039   13,745   1,568     4,340,372   2,96,393   63,585   1,3,087   1,568     4,340,372   2,96,393   63,585   13,087   1,568     4,340,372   2,96,393   63,585   13,087   1,885     4,340,372   2,96,393   63,585   13,087   1,588     4,447   1,426   1,429   1,568   1,449     4,340,372   2,96,393   63,585   13,087   1,588     4,448   1,4	3,985 118,49	943 109
1,926,503	,417	381
LL 2.121.728 104.843 18.934 2.758 104.843 18.934 7.101 2.930.230 176.363 29.394 7.101 9.934 7.101 9.9354 9.9354 9.9354 9.93555 9.9354 9.93555 9.93555 9.93555 9.93555 9.93555 9.93555 9.93555 9.93555 9.9355555 9.93555 9.93555 9.93555 9.93555 9.93555 9.93555 9.93555 9.935555 9.935555 9.93555 9.93555 9.93555 9.935555 9.93555 9.93555 9.	7 4 7	274
2.930, 230  2.930, 230  176, 363  29, 394  7, 101  9  13, 745  105, 616  10, 163  11, 17  10, 125  10,	.758 9.33	74.263 4.476
## 5.962,393 241,429 67,039 13,745 10  5.481,117 306,651 105,616 16,163 102  JST 5,604,566 396,699 99,038 13,505 17  5.461,343 120,577 21,171 3,107  ANDER 1,921,483 78,876 14,196 1,826  ANDER 1,521,100 60,462 16,627 1,568 99  ANDER 1,536,545 109,771 18,912 3,125 99  A.340,372 296,393 63,585 13,087  BEN 5.604,0038 13,087 88  BY 5.704 100,771 18,912 3,125  BY 5.704 13,087 88  BY 5.706 13,087 13,087 88  BY 5.706 13,087 13,087 88  BY 5.706 13,087 13,087 88  BY 6.707 100,771 18,912 3,125  BY 6.708 100,771 18,912 3,125  BY 6.70	101,	527 7
Fember 105.616 16.163 125  JST 5.481,117 306.651 105.616 16.163 125  JEAR 2,464,566 306.099 90.038 13.505 177  JARY 1,621,100 60,462 16.627 1.568  JARY 1,596,575 57.716 16.467 1.552  JARY 2,125,616 87.579 21.853 2.251  JARY 2,125,616 87.579 21.853 3.125  JARY 1,009,771 18.912 3.125  JARY 1,009,771 19.009  JARY 1,009,771 19.009  JARY 1,009,771 19.009  JARY 1,009  JARY 1,0	3,745 10,98	080
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NOVEMBER		

SOURCE: STATISTICS CANADA, CATALOGUE NO. 66-001 QUARTERLY AND 66-201 ANNUAL

NOTE: U.S. VEHICLES DO NOT INCLUDE COMMERCIAL VEHICLES.

<sup>\*\*</sup> DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERS 2661, 2670, 2692 \*\*

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SOURCE: STATISTICS CANADA, CATALDGUE NO. 51-005 QUARTERLY AND 51-203 ANNUAL

NOTE: SOME FIGURES MAY NOT ADD DUE TO REVISION PROCESS

TABLE 86 PASSENGER COUNTS FOR NATIONAL PARKS, ALBERTA, 1975-1986

1982   1.12,478   64.927   1.739.228   2.16,007   356,886     1980   8,035,644   4,657,849   2.15,934   2.109,393   139,946   678,529     1981   8,638,242   5,028,622   254,644   2.108,055   503,283   662,183     1983   7,483,229   4,119,575   2.07,465   2.096,775   388,531   680,783     1983   7,492,878   4,19,575   2.07,465   2.096,775   388,531   680,783     1984   7,402,738   4,19,575   2.07,465   2.096,775   388,531   680,783     1985   7,302,878   4,19,575   2.07,465   2.096,775   388,531   680,783     1985   7,302,878   4,19,575   2.07,465   2.096,775   388,531   680,783     1986   7,302,878   4,19,575   2.07,465   2.096,775   388,531   680,783     1987   7,402,878   3,102,475   2.07,485   2.096,775   31,11,49   32,148     1988   7,302,878   3,102,487   3,102,487   3,102,48   3,102,48     1988   7,402,878   3,102,878   3,102,48   3,102,48   3,102,48     1988   7,402,878   3,102,878   3,102,48   3,102,48   3,102,48     1988   7,402,878   2,102,878   3,102,48   3,102,48   3,102,48     1988   7,402,878   3,102,878   3,102,48   3,102,48   3,102,48     1988   7,402,787   3,102,78   3,102,48   3,102,48   3,102,48     1988   7,402,78   3,102,78   3,102,48   3,102,48   3,102,48     1988   7,402,78   3,102,78   3,102,48   3,102,48   3,102,48     1988   7,402,78   3,102,78   3,102,48   3,102,48   3,102,48     1988   7,402,78   3,102,78   3,102,48   3,102,48   3,102,48     1988   7,402,78   3,102,78   3,102,78   3,102,48   3,102,48     1988   7,402,78   3,102,78   3,102,78   3,102,48   3,102,48     1988   7,402,78   3,102,78   3,102,78   3,102,78   3,102,78     1988   7,402,78   3,102,78   3,102,78   3,102,78     1988   7,402,78   3,102,78   3,102,78   3,102,78     1988   7,402,78   3,102,78   3,102,78   3,102,78     1988   7,402,78   3,102,78   3,102,78   3,102,78     1988   7,402,78   3,102,78   3,102,78   3,102,78     1988   7,402,78   3,102,78   3,102,78   3,102,78     1988   7,402,78   3,102,78   3,102,78   3,102,78     1988   7,402,78   3,102,78   3,102,78   3,102,78     1988   7,402,78   3,102,78   3,102,7	YEAR/ MONTH	TOTAL	BANFF (EAST GATE)	BANFF (DAVID THOMPSON)	JASPER	ELK ISLAND	WATERTON LAKES
S, 489, 626         3,112,478         64,927         1,739,228         216,007         356,28           B, 036,644         4,657,849         215,934         2,109,333         433,946         672,28           C, 038,242         5,028,622         254,614         2,183,505         509,233         673,946         677,79           T, 483,242         5,028,622         254,614         2,183,505         509,233         652,13         662,18           ROARY         7,002,878         4,193,75         207,465         2,004,87         200,031         662,18           LL         466,234         4,093,112         207,974         2,004,87         307,914         609,77           LL         466,234         4,093,112         2,004,084         2,004,084         2,004,084         6,037,144         1,05,0				(NUMBER)			
8,085,624   4,667,849   215,934   2,109,393   433,946   678,529   662,189	1975	5,489,626	,112,47	4,92	739,22	16,00	56,98
Ry         6.638,242         5.028,622         254,644         2.183,505         509,283         662,183           7,919,192         4,525,637         223,604         2.046,162         450,031         670,79           1,483,229         4,119,575         207,465         2.040,876         388,531         686,78           1,487         306,486         4,093,172         207,974         2.040,877         1,204,827         14,246           1,487         307,487         2,040         77,112         207,914         609,72         15,044         15,044           1,284         307,488         20,068         77,112         20,196         16,344         15,044         13,048         16,044         13,048	1980	,095,64	,657,B4	15,93	, 109, 39	33,94	78,52
TA 93 229         4 .555.897         223,604         2.046,162         450.031         673,79           RRY         7,403,229         4,119,575         207,465         2,040,876         388,531         686,78           ARY         346,284         4,164,464         210,837         1,989,943         327,911         698,72           ARY         302,878         4,164,464         210,837         1,989,943         327,914         698,72           ARY         307,887         301,624         207,034         1,089,943         327,914         609,72           ARY         307,887         301,624         207,924         77,172         11,244         10,084           AR         46,284         301,624         207,884         207,984         16,034         10,084           AR         46,284         301,624         207,984         16,034         10,044         10,044           AR         1,246,873         301,634         20,048         20,048         20,048         10,044         10,044           AR         1,246,837         301,634         301,634         301,634         301,648         401,744         10,044         401,744         10,044         401,744         10,044         401,744	1981	,638,24	,028,62	54,64	, 183, 50	09,28	62.18
7. 406. 229 4, 119. 575 207. 465 2.090.876 388.531 686.78  RY 7. 406. 798 4, 093. 112 207. 974 2.064.821 385.748 665.14  7. 406. 798 4, 093. 112 207. 974 2.064.821 385.748 665.14  7. 406. 788 4, 093. 112 2.06.837 1.989.943 327. 911 609.72  4. 466. 239 333. 388 2.06.88 2.07. 98 157. 758 149. 20. 196. 99  FER 7. 400. 600 320. 693 330. 795 328. 834 158. 99  RRY 398. 224 389. 325. 624 169 30.795 328. 834 158. 99  RRY 398. 224 389. 325. 637 328. 339. 388 389 370 383. 834 166. 99  RRY 398. 224 389. 325. 637 32. 988 41 11. 76. 238 32. 891 16. 99  RRY 398. 224 389. 325. 637 3. 766 856 11. 138 19. 11. 99  RRY 359. 983 255. 637 2. 988 77. 66. 245 17. 278 19. 10. 98  RRY 311. 165 225. 637 2. 988 77. 66. 245 17. 278 19. 10. 98  RRY 311. 169 263. 739 643 55. 97  RRY 311. 169 263. 739 643 55. 97  RRR 1. 400. 736 683. 738 18. 640 98. 98. 98. 98. 98. 98. 98. 98. 98. 98.	1982	,919,19	,525,59	23,60	.046,16	50.0	73,79
RRY         7,302,878         4,093,112         207,974         2,064,821         385,748         655,148           TARY         346,686         22,129         20,640         78,847         1,248         327,911         609,72           ASC, 284         203,008         2,948         77,112         11,214         15,024         609,72           ASC, 284         301,624         203,008         2,948         77,112         11,214         15,024         609,72           ASC, 284         301,624         203,008         2,948         77,112         11,214         15,024	1983	,493,22	,119,57	07,46	,090,87	88.5	86.78
National Property   7,302,878	1984	,406,79	,093,11	.97	.064,82	85,74	55,14
1, 24, 24, 25, 24, 20, 2, 24, 20, 2, 24, 20,	1985	302.	, 164, 4	0	,989,94	27,91	09,72
Trins   Trin	JANUARY	346,	-		78,84	,02	5,04
1, 284, 857   308, 882   7, 407   133, 495   18, 145   18, 134   18, 145	AR	307,487	0 0		77,11	.21	3,15
1,284,857   1,584,857   1,69   1,284,857   1,279   1,284,857   1,284,857   1,284,857   1,284,857   1,284,857   1,284,857   1,284,857   1,284,857   1,284,857   1,284,857   1,284,857   1,284,857   1,284,857   1,284,857   1,284,857   1,289,953   1,289,953   1,289,953   1,289,953   1,289,953   1,289,953   1,284,857   1	APRIL	436,284	0 00		33,49	. 4	8.31
1, 244, 857   421, 169   30, 795   228, 595   47, 279   88, 095   1, 284, 857   1, 284, 857   1, 284, 857   1, 284, 857   1, 284, 857   1, 284, 857   1, 284, 857   1, 284, 857   1, 284, 857   1, 284, 857   1, 284, 857   1, 284, 857   1, 284, 857   1, 284, 879   1, 2	MAY	595,536	0	0	57,75	.75	9,24
1.284, 857 621, 186 48.022 383, 834 58, 700 173, 11 1.284, 857 620, 660 320, 693 18, 602 320, 970 320, 893 18, 894 166, 856 21, 886 20, 610, 898 224 238, 979 370 320, 693 18, 61, 75, 509 11, 11, 11, 11, 12, 12, 139 11, 11, 11, 11, 12, 139 11, 11, 12, 139 11, 11, 12, 139 11, 12, 139 11,	JUNE	815,933	~	0	28,59	.27	88.09
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WBER         387,895         276,559         3,220         83,983         12,139         11,99           ARY         359,983         252,637         2,988         71,619         20,683         12,05           JARY         311,165         213,526         3,271         66,245         17,278         10,84           JARY         311,165         213,526         6,802         123,246         17,278         10,84           JARY         481,319         263,793         6,434         15,686         25,281         16,87           G22,503         335,874         20,715         173,834         39,176         52,98         16,87           ST         1,306,098         680,649         51,241         427,353         39,059         134,65           SER         616,326         321,381         18,727         206,591         29,049         40,57	NOVEMBER		0		7.50	13	3.12
ARY         359,983         252,637         2,988         71,619         20,683         12.05           JARY         31,165         20,683         71,619         20,683         12.05           JARY         481,319         213,526         6,802         17,278         10.84           481,319         263,793         6,802         123,246         19,605         14,90           622,503         335,874         20,715         173,834         173,834         16,87         16,87           878,084         422,380         31,586         284,567         48,098         91,45           57         1,409,793         680,649         51,241         427,211         48,434         40,57           3ER         WBER    WARER  WARER  WARER	DECEMBER		נט		3,98	13	1.99
ARY         359.983         252.637         2.988         71,619         20.683         12.05           JARY         31,165         213.526         3.271         66.245         17.278         10.84           H         481,319         316,758         6.802         123.246         19.605         14.90           H         428,070         263,793         6,434         115,686         28,281         16.87           H         428,084         422,380         31,586         284,567         48,098         91,45           ST         1,409,793         680,649         51,241         427,353         39,059         134,65           BER         WBER         467,211         48,434         40,57         40,57	980						
JARY 311,165 213,526 3,271 66,245 17,278 10.84  481,319 316,758 6,802 123,246 19,605 14,90  428,070 263,793 6,434 173,834 39,126  622,503 335,874 20,715 173,834 39,126 52,95  878,084 422,380 31,586 284,567 48,098  1,306,098 653,795 51,241 427,353 39,059 134,65  1,409,793 680,649 55,975 467,211 48,434 157,52  WBER WBER 616,326 321,381 18,727 206,591 29,049 40,57	JANUARY	359,983	52.63	80	1.61	0	2.05
481,319 316,758 6,802 123.246 19,605 14,90  428,070 263,793 6,434 115,686 25,281 16,87 622,503 335,874 20,715 173,834 39,126 52,95 878,084 422,380 31,586 284,567 48,098 134,65 1,306,098 653,795 51,241 427,353 39,059 134,65 81,465 81,465 81,465 81,465 81,467,211 48,727 206,591 29,049 40,57	FEBRUARY	311,165	13,52	7	5,24	7	0.84
428,070 263,793 6,434 115,686 25,281 16.87 622,503 335,874 20,715 173,834 39,126 52.95 87,804 422,380 31,586 284,567 48,098 653,795 51,241 427,353 39,059 134,65 1,409,793 680,649 55,975 467,211 48,434 157,52 167,52 188.	MARCH	481,319	16,75	000	3.24	0	4.90
622,503 335,874 20,715 173,834 39,126 52.95 878,084 422,380 31,586 284,567 48,098 1,458 1,306,098 653,795 51,241 427,353 39,059 134,65 1,409,793 680,649 55,975 467,211 48,727 206,591 29,049 40,578 MBER	APRIL	428.070	63,79	3	5,68	5	6.87
878,084 422,380 31,586 284,567 48,098 91,45 1,306,098 653,795 51,241 427,353 39,059 134,65 57 1,409,793 680,649 55,975 467,211 48,434 157,52 321,381 18,727 206,591 29,049 40,57 MBER	MAY	622,503	35,87	4	73,83	0	2.95
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OCTOBER NOVEMBER DECEMBER	SEPTEMBER		21,38	2	06,59	o	0.57
NOVEMBER DECEMBER	OCTOBER						
DECEMBER	NOVEMBER						
	DECEMBER						

SOURCE: VISITOR SERVICES, PARKS CANADA

NOTE: BANFF, DAVID THOMPSON GATE OFFICIALLY OPENED JULY, 1975





### **ASIST**

ASIST (Alberta Statistical Information System) is a publicly accessible on-line information system for the retrieval, manipulation and dissemination of socio-economic data. ASIST has been developed in response to an ever-increasing need for a single source of timely and reliable information, which is readily accessible to businesses, government departments and agencies and the general public.

ASIST contains current and historical statistical information on a wide range of subjects including population, energy, trade and commerce, prices, manufacturing, finance and construction. In general, this statistical information focuses on Alberta and its various geographical areas. The Alberta Bureau of Statistics is solely responsible for co-ordinating the entry, maintenance and updating of all data within ASIST. Where applicable, ASIST matrix numbers have been provided at the bottom of tables. As well, many of the other statistical series presented in this publication are available on the Cansim Mini-base and can be retrieved through ASIST.

### **AVERAGE WEEKLY EARNINGS**

Average weekly earnings represent gross pay before deductions for taxes, unemployment insurance contributions, etc. This includes salaries, straight-time wages, piece-work and regular commission earnings, regular paid incentives, cost of living and other bonuses, payments to persons absent with pay in the survey reference week and overtime earnings (all pay received for the number of hours worked in excess of the standard workday or workweek). The payroll concept does not include supplementary labour costs.

All employees include salaried employees, employees paid by the hour and those employees whose basic remuneration is in the form of commission, piece rates, mileage allowances, etc.

Effective Apr-83, amendments were made to the survey used in collecting this data. Major alterations include:

- 1) The inclusion of firms of all sizes rather than only those with 20 or more employees.
- 2) The Industrial Composite concept has been expanded. The new Industrial Aggregate is now the sum of all industries with the exception of agriculture, fishing and trapping, religious organizations, private households and military personnel. (The old Industrial Composite excluded the same as well as education, health and welfare services and public administration.)

Due to these changes in survey methodology, data from the new survey are not comparable with those previously produced. To ease the transition period, Statistics Canada will continue to publish a compatible series of monthly Industrial Composite data for Canada and the provinces terminating with the production of Dec-85 data. This is a synthetic series, using the new survey data to approximate the old survey Composite.

# **BANK RATE**

The Bank Rate is the minimum rate at which the Bank of Canada makes short-term advances to the chartered banks or to savings banks governed by the Quebec Savings Bank Act and after 1-Dec-80, to all members of the Canadian Payments Association. Data shown are for the last Wednesday in the reference month.

## **BUILDING PERMITS**

Residential Building Permits - Number of Dwelling Units Created

1) Single

Refers to structures containing only one dwelling unit completely separated from any other dwelling or structure.

2) Cottages

Refers to seasonal dwellings such as summer homes and house-boats.

3) Double

Refers to dwellings found in structures containing two dwelling units such as duplexes and semi-detached dwellings.

4) Row

Refers to one-family dwellings in a structure of three or more attached dwellings.

5) Apartments

Refers to all multiple housing with three or more units such as triplexes, quadruplexes, row duplexes as well as apartments proper. Flats which are part of a non-residential structure are also included.

6) Conversions

Refers to dwelling units added by conversion of existing structures.

Residential Building Permits - Value

Value of building permits issued for residential construction including residential garages, swimming pools, alterations and improvements.

Non-Residential Building Permits

Value of building permits issued for new construction, alterations and improvements for industrial, commercial, institutional and government construction.

1) Industrial Building Permits

Includes buildings used for manufacturing and processing; transportation, communication and other utilities; agriculture; forestry; and mine and mine mill buildings.

2) Commercial Building Permits

Includes stores, warehouses, garages, office buildings, theatres, hotels, funeral parlours, beauty salons and miscellaneous commercial - signs, posters, heating and plumbing installations, etc.

3) Institutional and Government Building Permits

Includes expenditures made by the community, public and government for buildings and structures - schools, universities, hospitals, clinics, churches, homes for the aged, blind, deaf and dumb, government office and administration buildings, law enforcement, etc.

#### CANSIM

CANSIM is the name given to Statistics Canada's computerized data base. It is often termed a general purpose data bank offering a detailed and conceptually compatible set of aggregate data pertaining to a large number of interrelated fields. CANSIM contains over 360,000 timeseries of socio-economic information. An example of a timeseries would be the annual population of Edmonton for a twenty-year period.

The Alberta Bureau of Statistics maintains approximately 6300 timeseries on CANSIM of Alberta specific data at both the provincial and sub-provincial level.

The majority of information contained in this publication is available on CANSIM. For your convenience we have provided CANSIM matrix numbers at the bottom of most tables.

## **CONSUMER PRICE INDEX**

The Consumer Price Index (CPI) is a price index which measures the percentage change through time, of a constant quantity and quality of goods and services purchased by a representative Canadian urban family in a specified time period. The CPI for each city measures price changes from one time period to another within that specific city. Thus, while city CPI's show the movement of prices in each city, they do not indicate price level differences between cities, or between cities and Canada. The CPI is not a measure of true inflationary-deflationary trends. The inference of using the CPI as a measure of true inflation or deflation is incorrect. The CPI only measures percentage changes of a "basket" of commodities - not all items which contribute to inflation or deflation are included.

Effective Jan-85, the CPI will be compiled using updated weights obtained from the 1982 Family Expenditure Survey (replacing weights from the 1978 Survey). This updating procedure is done to more accurately reflect in a timely and relevant fashion, the patterns of urban consumer spending behavior.

The CPI Percent Change is calculated by first subtracting the current period index from the previous period index and then dividing this index point difference by the previous period index and finally multiplying the result by one hundred.

### **DEPLANED**

Traffic (passengers, mail and cargo) which lands and disembarks at an airport.

## **DWELLING COMPLETION**

Dwelling completion is the stage at which all the proposed construction work on a dwelling unit has been performed.

### **DWELLING START**

A dwelling start is recorded when the footing has been installed, that is, when the concrete has been poured for the whole of the footing around the structure.

## **DWELLING UNITS**

Please note, the following definitions are applicable only to data from the Survey of Starts and Completions.

1) Single Detached

This is commonly called a "single house". It contains only one dwelling unit which is completely separated on all sides from any other dwelling or structure.

#### 2) Semi-Detached

This category includes each one of two dwellings separated by a common wall extending from ground to roof, or by a garage.

3) Row

This comprises only single attached houses in a row of three or more dwellings. Row-duplexes are not included in this category.

## 4) Apartment and Other

This category includes dwelling units such as:

- -duplexes
- -double duplexes
- -triplexes
- -row-duplexes
- -apartments as commonly known
- -dwellings over, or at the back of, a store or other non-residential structure.

# **EMPLOYED**

The employed labour force includes all persons who during the reference week:

1) did any work at all

2) had a job but were not at work due to:

-own illness or disability

-personal or family responsibilities

-bad weather

-labour dispute

-vacation

-other reason not specified above.

### EMPLOYMENT/POPULATION RATIO

The employment/population ratio represents the number of persons employed expressed as a percentage of the population 15 years of age and over. The employment/population ratio for a particular group (age, sex, marital status, etc.) is the number employed in that group expressed as a percentage of the population for that group.

## **ENPLANED**

Traffic (passengers, mail and cargo) which embarks and takes off from an airport.

#### EXTERNAL TRADE

External trade statistics are compiled from administrative documents collected by Revenue Canada, Customs and Excise. Trade statistics for electricity and exports of crude petroleum and natural gas are collected by the Manufacturing and Primary Industries Division of Statistics Canada. Exports and imports are recorded at values which reflect the actual selling price. Non-trade transactions such as private donations and gifts, settlers' effects and tourist purchases are excluded in the trade statistics.

Domestic Exports - include goods grown, extracted or manufactured in Alberta (including goods of foreign origin which have been materially transformed in Alberta). Prior to 1984, provincial export data was based upon province of lading, indicating where the goods were first laden aboard a carrier for export. Commencing with 1984 data, provincial export statistics are reported on a province of origin basis, that is, the province in which the good were grown, extracted or manufactured.

Imports - import data by province of clearance indicates the province in which the goods were cleared by Customs either for immediate consumption or for entry into a bonded Customs warehouse. This may not always coincide with the province in which the goods are consumed or enter the productive process.

## FARM CASH RECEIPTS

Farm cash receipts include the cash returns from the sale of all agricultural products except those associated with direct inter-farm intraprovincial transfers. Other components included are Wheat Board payments, cash advances on farm-stored crops, deferred grain receipts in Western Canada, Agriculture Stabilization Act deficiency payments, Western Grain Stabilization Act payments, and provincial income stabilization payments.

#### FARM DEBT OUTSTANDING

Farm debt is estimated using a calendar year-end debt outstanding figure. For institutions operating on a fiscal year ending 31-Mar, the debt outstanding at the fiscal year-end, 31-Mar, is used to represent the debt at 31-Dec of the previous year. Excluded from these figures are loans to farmers for non-farm business purposes and for personal use (household purposes). In the case of loans for automobiles, an arbitrary one half of the value of debt outstanding was included as a farm loan. Also excluded were amounts outstanding due to late payment of property tax and income tax.

#### FARM OPERATING EXPENSES AND DEPRECIATION CHARGES

These estimates include farm business costs incurred by farmers regardless of whether they are paid for in cash or accumulated as new debt. As far as possible, they exclude outlays for goods and services obtained directly from other farmers. All direct subsidy payments are taken into account in order that the estimates represent only net amounts paid by farmers.

Depreciation charges are intended to approximate the replacement cost of the value of farm buildings and machinery used up in the year. Building depreciation estimates are for depreciation on farm buildings including the farm business share of houses on owner-occupied farms. Depreciation is calculated using a straight line rate of 35 percent and an expected building life of 28.5 years.

#### GROSS DOMESTIC PRODUCT AT FACTOR COST

Gross Domestic Product (GDP) at Factor Cost is a measure of income accruing to the factors of production (land, labour and capital). It does not include income that accrues to the non-factor or invisible components of GDP (see Gross Domestic Product at Market Prices). Thus GDP at Factor Cost is derived from GDP at Market Prices by subtracting Indirect Taxes less Subsidies, plus Residual.

# GROSS DOMESTIC PRODUCT AT MARKET PRICES

Gross Domestic Product (GDP) at Market Prices refers to the total value of production within a given geographical area for a specific time period, and is measured in prices which prevail during the period being valued. Total production measures are based upon the earnings of the factors of production (Factor Cost) plus the non-factor costs of production (Indirect Taxes less Subsidies). GDP at Market Prices also includes an indirect measure of depreciation called Capital Consumption Allowances. Since this is a measure of production, it does not include transfer payments.

## GROSS DOMESTIC PRODUCT IN CONSTANT DOLLARS

Gross Domestic Product (GDP) in Constant Dollars is a measure of total production during a given time frame and a given geographical location which is valued in prices for some base year. For Alberta, the base year used is 1971.

# LABOUR FORCE

The labour force is composed of that portion of the civilian non-institutional population fifteen years of age and over who, during the reference week were employed or unemployed.

#### LABOUR INCOME

Labour income, comprising wages and salaries and supplementary labour income, is defined as all compensation paid to employees residing in Canada. Supplementary labour income, which is defined as payments made by employers for the future benefit of their employees, comprises employers' contributions to employee welfare and pension funds, workmen's compensation funds and unemployment insurance.

#### MIGRATION

Migration is defined as a permanent change of residence from one geographical unit to another

#### **NET MIGRATION**

Net migration is the difference between in-migration and out-migration for a geographical unit.

#### **NEW HOUSING PRICE INDEX**

The new housing price index measures changes in selling prices of new houses constructed by large and medium volume builders in metropolitan areas. The houses sampled are representative of the total being sold at that time but adjustments are made for changes in physical characteristics to arrive at pure price change. Prices used are the selling prices agreed upon between builder and buyer at the time of signing the contract. Prices relate to mid-month. The composite index includes the house and the serviced lot on which it stands.

## NEWLY COMPLETED UNOCCUPIED DWELLINGS

Newly completed unoccupied dwellings are those which are not sold or rented at the time the dwellings are reported as completed in the Survey of Starts and Completions. The units are surveyed every month until they are sold or rented.

## NOT IN THE LABOUR FORCE

Persons Not in the Labour Force are that portion of the civilian non-institutional population fifteen years of age and over who, during the reference week were neither employed nor unemployed.

#### PARTICIPATION RATE

The participation rate represents the labour force as a percentage of the population fifteen years of age and over. The participation rate for a particular group (age, sex, marital status, etc.) is the labour force in that group expressed as a percentage of the population for that group.

#### PERSONAL DISPOSABLE INCOME

Personal Disposable Income consists of total personal income less personal direct taxes and other current transfers to government from persons.

## PERSONAL INCOME

Personal Income includes all forms of income received by persons and unincorporated businesses:

- 1) wages, salaries and supplementary labour income
- 2) military pay and allowances
- 3) net income of non-farm businesses including rent
- 4) net income of farm operators from farm production
- 5) interest, dividends and miscellaneous investment income
- 6) transfer payment income from the government, from corporations and from non-residents.

## PLACE-TO-PLACE PRICE INDEXES

A Place-to-Place Price Index, or Spatial Price Index, should not be confused with the Consumer Price Index (CPI). Place-to-Place Price Indexes indicate price differences of a standard basket of goods and services between a community and a base location utilizing a specified reference period. In this case it is June, 1985. The indexes of the base location are standardized to 100 to enable these comparisons.

The table presented in this publication represents price comparisons of Edmonton with each of the other nineteen communities. A different set of intercommunity price comparisons are available from the source publication "Place-to-Place Price Comparisons for Selected Alberta Communities, 1985."

## POPULATION PROJECTION SERIES

The population projections presented in this publication incorporate recent declines in migration and a slight increase in fertility rates. Estimated fertility rates for 1983 are used as the fertility assumption (2.006 per 1,000 women aged 15-49 years) and life table survival ratios for 1981 are used as the mortality assumption. Each series employs a different migration assumption as follows:

Series A - Low Migration Series B - Medium Migration Series C - High Migration

#### PRIME RATE

The Chartered Banks' Rate on Prime Business Loans is the rate charged to the most credit-worthy borrowers. The rate shown is of the last Wednesday of the month. When there are differences in the rate charged by individual banks, the most typical rate or rates are taken.

# PRIVATE AND PUBLIC INVESTMENT

Private and Public Investment consists of total outlays for construction and for the acquisition of producers' machinery and equipment by Canadian business, institutions and governments, together with expenditures for housing. Capital expenditures include the cost of procuring, constructing and installing new durable plant and machinery, whether for replacement of worn or obsolete assets, or as net additions to existing assets. Repair expenditures represent the non-capitalized outlays made to maintain the operating efficiency of the existing stock of durable physical assets.

#### RETAIL TRADE

Retail trade is defined as the aggregate sales made through retail locations (outlets). Retail trade estimates do not include any form of direct selling which bypasses the retail store, for example: direct door to door selling; sales made through automatic vending machines; sales of newspapers or magazines sold directly by printers or publishers; and sales made by book and record clubs. Retail trade excludes: retail sales through ancillary units, for example, warehouses, head offices, etc.; sales of contractors whose major activity is not retailing; and retail transactions between individuals.

#### SEASONAL ADJUSTMENT

Fluctuations in economic time series are caused by seasonal, cyclical and irregular movements. A seasonally-adjusted series is one from which seasonal movements have been eliminated. Seasonal movements are defined as those which are caused by regular annual events such as climate, crop cycles, holidays and vacation periods, grain receipts in Western Canada, deficiency payments made by provincial governments and the agricultural stabilization board and provincial income stabilization payments.

### TAXATION STATISTICS

Taxation Statistics are based on individuals that have filed tax returns with Revenue Canada, Taxation. Allocation of income is on the basis of the taxfiler's address at the time of filing. These figures should not be used to arrive at a per capita personal income figure for the province or sub-provincial areas for the following reasons:

1) Some individuals (e.g. students) who have earned small amounts of income

during a year may not file a return with Revenue Canada, Taxation.

2) Some taxfilers may not report all income received, i.e., understate their income.

3) Imputed income is not included in taxation statistics, e.g. free room and board, clothing, etc. provided to employees.

#### TYPICAL MORTGAGE RATE

The typical mortgage rate is the rate charged by chartered banks on either 1 year or 5 year residential mortgages. Monthly data refer to the last Wednesday of the month.

#### **UNEMPLOYED**

The unemployed includes those persons who during the reference week:

1) were without work, had actively looked for work in the past four weeks (ending with reference week) and were available for work.

- 2) had not actively looked for work in the past four weeks but had been on layoff for twenty-six weeks or less and were available for work.
- 3) had not actively looked for work in the past four weeks but had a new job to start in four weeks or less from reference week, and were available for work.

## UNEMPLOYMENT RATE

The unemployment rate represents the number of unemployed persons as a percent of the labour force. The unemployment rate for a particular group (age, sex, marital status, etc.) is the unemployment in that group expressed as a percent of the labour force for that group.

# VALUE OF CONSTRUCTION WORK PURCHASED

The Value of Construction Work Purchased consists of the total value of output of both the construction industry and construction labour forces in other industries. Also included are related construction costs which are accumulated during the creation of a structure. Examples include pre-construction planning and design, management, legal and real estate fees, interest during construction, etc.

#### VALUE OF FARM CAPITAL

Land and Buildings - value of land and buildings is an estimate of the value of real estate used for agricultural purposes or the value of real estate used for agricultural production located on one acre or more and with gross sales greater than \$250.

Implements and Machinery - value reported at its market value, which is the value the machinery would have in its present condition in an auction sale.

#### VALUE OF MANUFACTURING SHIPMENTS

Value of manufacturing shipments is defined as the gross value of goods produced from its own materials by the reporting establishment, or for its account. Value is net of discounts, returns and allowances, sales tax, excise taxes and duties, returnable containers and common or contract carriers' charges for outward transportation (but not of own carriers' delivery expense). Shipment values in this publication are monthly projections of annual census of manufacturers' values based on returns from a stratified systematic sample of manufacturing establishments.



